

histograph by George Sakkestad

Saratoga resident George Wells greeted friend and former co-worker of 45 years Clifford Smedley and his wife, Sheila, at the reception to celebrate the release of his book, 'American Dream in A Kilt,' on Sept. 21 at La Rinconada. Wells came to America from Scotland in 1960 and had an impressive career in the semiconductor industry, serving as the CEO of many companies.

Soccer's loss is the business world's gain

Wells becomes CEO, and now an author

By JENNIFER M. VAN DER KLEUT

eorge Wells thinks his fate was decided for him at birth. It just took him 15 years or so to find out what that fate was.

As a strapping young lad, Wells, who grew up in Scotland, thought he was destined to be a professional soccer player and it was his oldest brother who was meant to be the career man. That is, until one day when their paths did a bit of a switcheroo.

"My eldest brother was a very smart mathematician. He started college but dropped out because he felt he should start working right away to bring money home to the family," Wells recalls. "Our other brother wouldn't do

it ... so I have a very strong feeling that, when I was born, I was destined to be the one son of my mother's that went to university."

One day, a teenage Wells was running out the door to a soccer game when his mother

stopped him.

"She said to me, 'What do you want to do with your life?' and I said, 'I want to play for the Rangers,' "Wells recalls, referring to his favorite Scottish soccer team. "She said, 'No, I don't mean that. How are you going to make a living?' and I said, again, 'By being a Ranger.' I was in such a hurry to get to my game that I finally just said, 'What are you saying, you want me to go to university?' and she said, 'Yeah, I really want you to,' so I said, 'OK, I will.'"

Down the road, when it became time, Wells decided to keep the promise.

Decades later, Wells is a retired CEO with a successful career in semiconductors behind him. Looking back, he says he owes a lot to his mother. Ironically, his older brother became a soccer player.

That memory and many others are part of the inspirational story of a young boy who came to Saratoga with a dream. These days, Wells is sharing those stories with anyone who has an interest in them in his book, The American Dream in A Kilt.

As a young man, Wells began focusing on what he was most interested in.

"I'm very big on numbers; I'm crazy about them. They never lie—eight times eight is always 64," he says. For that reason, Wells was drawn to such subjects as astronomy, math and physics. "I was fascinated by the concept of the universe and the planets. Mostly, I was interested in the applications of math."

Wells earned a bachelor's degree in physics with honors and completed two years of postgraduate work at the University of Glasgow.

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Wells

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He could see how many different career options his course of study offered him.

His first job out of college was studying microwaves and their use in radar, which introduced him to his lifelong love—semiconductors.

"It paired two of my big interests together—astronomy and physics. Semiconductors could help get a rocket into space," he explains. "The industry was very tiny then in 1960, but I could tell it was going to be very big."

One day Wells saw an ad in the London Times by a company called Transitron, looking for engineers. Wells made the trip to London, had an interview, and got the

job on the first day.

Six weeks later, he found himself in America, working for Transitron in Boston. From there, Wells' career took an impressive climb up the corporate ladder. Nine years later, in 1969, at the age of 34, he came to Fairchild Semiconductor as a product line manager, and rose to the level of vice president within 14 years. Fairchild was later acquired by a French company that specialized in analyzing earth for oil, which was looking to make inroads in the semiconductor industry. Wells was not happy with the new owners' lack of funding for research, so he went to Intersil in 1983, which was acquired by General Electric, and landed his first president/CEO position.
"I had never run an entire company,

"I had never run an entire company, only whole divisions within a company, so I decided it was something I really wanted to try, especially given my disenchant-

ment with Fairchild."

Intersil was so impressed with Wells that he was promoted to running parent company GE's entire semiconductor business.

Later, from 1984 to 1992, Wells served as president and COO of LSI Logic, and finished his career as CEO of Exar before

retiring in 1996.

Looking back on what he proudly calls a "satisfying life as a corporate executive, CEO and father," Wells attributes his success to three fundamental practices—effective communications, quality assurance and "people empowerment."

"When people have a voice and can influence their future, creativity, loyalty and profitability result," he says.

However, when his wife died, Wells found himself a little lost, and he sought

grief counseling.

"In the first couple of sessions, she barely even talked. She just asked me to tell her about my life, my business career, my family—who I was. My stories included how I came to America, how I met my wife, my business. By my fourth visit we were working on healing me, after she understood a lot about my life and my relationships," he says. "She told me my stories were fascinating and inspirational."

The counselor suggested Wells write a book about his life and all he had learned. She thought the process of writing a book would give him new life, with something to do, and could also serve as a legacy to his children.

his children.

"For about 10 years, numerous people had encouraged me to write a book. Since these people were relatives and friends, I figured they were biased and I scoffed at

the idea. But now, to hear it from a complete stranger ... I'd only known this woman for a total of three hours when she suggested that. And she really caught my attention when she brought up the idea of it serving as a legacy to my children and grandchildren. I didn't know anything about my grandparents at all—their names, when they died, how they died. So the idea had a real impact on me."

The counselor suggested
Wells write a book
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The counselor suggested enlisting the help of a ghostwriter, and Wells thought of the perfect person—his friend Nancy Padberg, whom he'd met at a golf tournament. Padberg, the CEO of Navigate Consulting and a former writer for the Los Angeles Times, had always dreamed of publishing a book, so now the two friends could help each other.

On Sept. 15, The American Dream in A Kilt was published by WingSpan Press. Wells says no matter what becomes of the

book, he is happy it exists.

"I have no expectations for the book. It's mainly stories for my family, things that have happened to me, some happy, some sad. If it sells well I'll be delighted, but I hope some people learn something from the book; maybe it will make them laugh," he says. "Mainly, I wanted it to serve as a legacy to my family."

Somewhere up above, his mother is

surely smiling down upon him.

'The American Dream in A Kilt' is available from www.dreaminakilt.com, through Barnes and Noble at www.bn.com and also through Amazon at www.amazon.com.

HOW TO REACH US

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Fairchild50 Teams

Core Team

This team will meet on a regular basis to plan, define and execute the event.

Larry Bender
Alice Betz
Rita Gardner
Fran Harrison, South Portland
Geri Hadley
Judy Horst
Sandi Kile
Dave Laws
Patti Olson, South Portland
Harry Sello
Elliott Sopkin
Caryl Pozos

Pam Cleveland, CHM Dag Spicer, CHM Bob Stetson, CHM Kirsten Tashev, CHM Karen Tucker, CHM

Advisory Team

The advisory team will help define the event and help us connect to other key players critical to making this event a success. Initially they will provide:

- · Feedback on the Friday Afternoon Panels topics, time, participants
- Help choose the Friday Night Legacy Panel participants and define structure and topics this
 is a critical
- · Identify chairpersons for each panel
- Identify and connect with major people to participate in the panels and the celebration
- Input on the Saturday Night Event What is it, how best structure, etc.
- · How reach key people and collect emails and phone numbers
- · Wisdom and advice

Advisory Team Candidates - Can add more as appropriate. Have listed people who can contact them about the reunion and a meeting, but please give us your suggestions and others who can contact them.

Ben Anixter - Dave
Rob Walker - Judy
Bill O'Meara - Geri
Harry Sello - Dave
Bob Blair - Geri
Jack Balletto - Geri
Frank Burge - Geri
Fran Harrison - Judy or Dave
George Scalise - who knows him to contact him?
George Wells - Geri
Steve Zelencik - Dave
Lowell Turriff - Dave
Ginger Tygret Jenkins - Geri

Floyd Kvamme - ??
Bill Welling - ?? He helped a lot the last time
Bill O'Meara won't be in CA until Oct, but said we could phone conference him in.

Influence Pool – Here are people who offer contacts (rolodexes/email), ideas, participation, buyin, history, materials, stories, advice, etc. This list will inevitably grow as we get further into the planning. This Influence Pool will also play an important role in making sure that the movers and shakers come to the FSC 50th Celebration and help make it a larger success.

Norman Doyle Bob Schreiner Rodney Smith Richard Bohnet Greg Reyes John Duffy Pierre Lamond Roger Smullen Ken Moyle Gil Amelio John Bosch Mike Scott Gene Selvin

Larry Sonsini (not an alum but did lots of legal work for FSC and has incredible contact list)

Alan McPhearson

Roger Borovoy

John Luke

Bob Luca

John Richardson

Bob Ulrickson

John Springer

Lowell Turriff

CJ Stoll

Marshall Cox

Bernie Marren

Gene Blanchette

Don Yost

Gene Conner

Doug O'Conner

Tony Hollbrook

Halfon Hamoi

Perry Constantine

Tom Longo

Roy Parfitt

Tom Popek

Paul Newhagin

Bill Sams

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Museum members and supporters enjoy being part of the heart and soul of the amazing world of technology—where computing history lives. Where else can you rub shoulders with titans and pioneers, hear personal stories from industry legends, and view such a vast array of key objects from the computing revolution?

The Computer History Museum is a public benefit organization that relies on broad-based community support for its daily operations and activities such as our popular speaker series, annual Fellow Awards, and much more. There are many ways to give, with many benefits and privileges available to you in appreciation for your generosity.

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WELCOME TO VISIBLE STORAGE

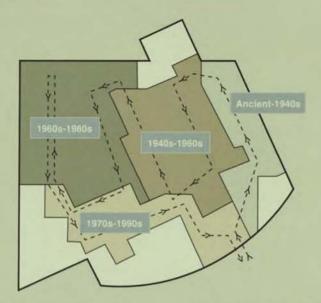
Samples from the Collection





Computer History Museum 1401 N. Shoreline Blvd. Mountain View, CA 94043, U.S.A.

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Visible Storage presents a subset of objects from the Computer History Museum's vast collection of computing artifacts. The display spans history from pre-computing to supercomputing, and reflects the astonishing development in technology from gears to vacuum tubes to exotic semiconductors.

Visible Storage is not a complete exhibition, nor a comprehensive presentation of computing history, but rather an accessible subset of our warehoused collection. The labels give only a very limited introduction for those unfamiliar with the objects. In the future, the Museum will tell the amazing story of the computing revolution with exhibits that are rich in contextual media and interpretive content. To reach that goal, we need your help as a member, donor, and volunteer.

The story begins with pre-computing artifacts such as the abacus and sector, and follows on in a roughly chronological alternating path back to the starting point with personal computers. But feel free to explore in any order that interests you.

Enjoy your visit!

Technical Notes

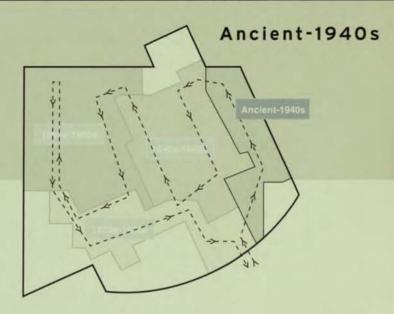
In order to appreciate the dramatic developments in computing, many labels list memory size, processor speed, and cost. Comparisons using these numbers may be misleading because of architectural differences. We used the following criteria for the data:

- 1. Memory refers to primary (main) memory
- 2. Cost refers to cost at time of introduction
- Speed is expressed in one of three ways, depending on available data and meaningfulness: FLOPS (Floating Point Operations Per Second), generally used for super

computers: ADD/s (Additions per second), used mainly for early machines; and MHz (clock speed in mega-hertz) for remaining machines. Please feel free to ask our Visible Storage docents for further explanation.

Unless otherwise indicated, dates are that of introduction, and countries are that of corporate head office.

The artifacts and premises are electronically monitored. Food and drink are prohibited. Photography is permitted for personal use only.



Hollerith Census Machine, Department of the Census, United States, 1889 Gift of Digital Equipment Corporation, XD231.81



Babbage Difference Engine gear and arm (reproduction), England, 2002 Gift of Thomas Bergin, X2563,2003

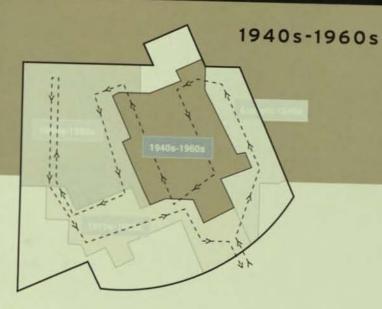


Enigma, Arthur Scherbius, Germany, c. 1935 Gift of Gwen and Gordon Bell, B197.81



PRE-COMPUTING * PUNCHED CARD PROCESSING

ANALOG COMPUTERS * WWII



1960s-1980s

SAGE (Semi-Automatic Ground Environment), IBM/USAF, United States, 1956-1982 Gift of the National Museum of Science and Technololgy, X260.83-X272-82



COBOL Manual, IBM Corporation, United States, 1961 Gift of Chuck Baker, 102626650



Magnetic Drum, ERA, United States, c. 1951 102626694



Microprocessors, United States, 1971-1993 Gift of Intel Corporation, 102626771

Assortment of Intel



System/360 Model 30, IBM Corporation, United States, 1965 Gift of Frost and Sullivan, X1059.91



Cray-1A (Serial number 6), Control Data Corporation, United States, 1976 Gift of Lawrence Livermore National Laboratory, X1553,98

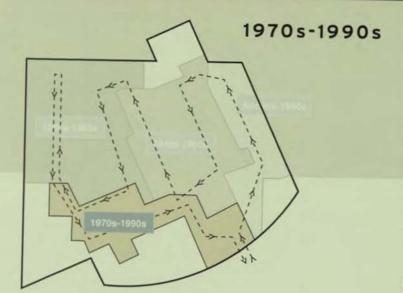


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ICS, MICROPROCESSORS, & MEMORIES - SIGNIFICANT MACHINES
MINICOMPUTERS - SUPERCOMPUTERS



Altair 8800 Microcomputer System, MITS, United States, 1975, 102626725





Original Microsoft Windows

1.0 software box, Microsoft

Corporation, United States,

1985. On loan from the

Xerox Alto II workstation, Xerox PARC, United States, 1974 Gift of Cliff Purkiser, X1741.99



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A PATCHWORK OF BAY AREA PARTIES & PERSONALITIES







Summer in the City, a fashion show presented by Aqua Surf Shop at 111 Minna Gallery, benefited the Edgewood Center for Children and Families in San Francisco. • Model Anayma Defrias in L-Space bikini and wrap. 2 Liz Wong (from left), Aqua Surf Shop co-owner Aleks Petrovitch and Lisa Beach. Model Vanessa Tearnan in Obey Tshirt and Matix jeans. Model Lux Zuchetto in Obey tank top and L-Space bikini.

Beach, Josh Chauvet of Nikita Clothing and Amabile Dyer.

DJ Pony P (a.k.a. Mercy Connor) spins the music.

Models Alicia Greenleaf (left) in Zoe bikini and Celisse Muller in Insight top.









Photos by THOMAS J. GIBBONS / Special to The Chr

The Ninth Annual V Foundation Wine Celebration in Napa Valley raised \$3.7 million for cancer research. O Nickel & Nickel hosted the gala, and Far Niente provided wines. @ "Monday Night Football" commentator Mike Tirico with wife Debbie and Leslie Rudd.
Greg Jenkins and Peggy Fleming-Jenkins, a board member and breast cancer survivor. O John Shearin and his wife, V Foundation Executive Director Diane Shearin. 3 Mimi and Scott Cacchione. 3 Crushpad President Michael Brill (center) with Carl and Vickie Warden. @ Paul Leary, Blackbird Vineyards' chief marketing officer, with wife Melanie and new son Beau. O Famed Olympic ski coach Bob Beattle (left) and Steve























Photos by HEATHER WILEY / Special to The Chronich

Hip San Francisco nightspot Impala celebrated its second anniversary with a party featuring beats by DJ Solarz, DJ David Carvalho and DJ Solomon. Bob Jones (left) and Adam Snyder of One Industry Group, with Impala's general manager, Cindy Do. @ Gianna Toboni and Emily Littlejohn. @ Pedro Correa and Stacey Borden. Trevor Mates (left), Jill Markey and Dan Dalby. Jason Arnoldy and Katya Sorokko.







The Menlo Charity Horse Show, a hunter-jumper event with more than 600 horses, took place at the Menlo Circus Club in Atherton. O Karl Cook. @ Peter Solmssen and Kathleen Mailliard. O Betsy Glikbarg, Menlo Charity Horse Show founder. J.P. Terence and daughter Vivian Hallinan. Chair Nancy Collins. Pat Hitchcock O'Connell, daughter of director Alfred Hitchcock.













The San Francisco Opera Ball 2007's menu was on display at a tasting hosted by Paula LeDuc Fine Catering, offering a preview of the gala night, when the 85th season begins next month. • Opera Ball co-chair Marybeth La Motte, caterer LeDuc, Opera Ball co-chair Cheryl Baxter and Opera Guild President Teresa Medearis. @ Paula LeDuc's senior account executive, Geoffrey Applegarth, and La Motte. @ Baxter.

INTEL'S ANDREW GROVE

HIS MICROCHIPS HAVE CHANGED THE WORLD—AND ITS ECONOMY



...driven by the passion of Intel's

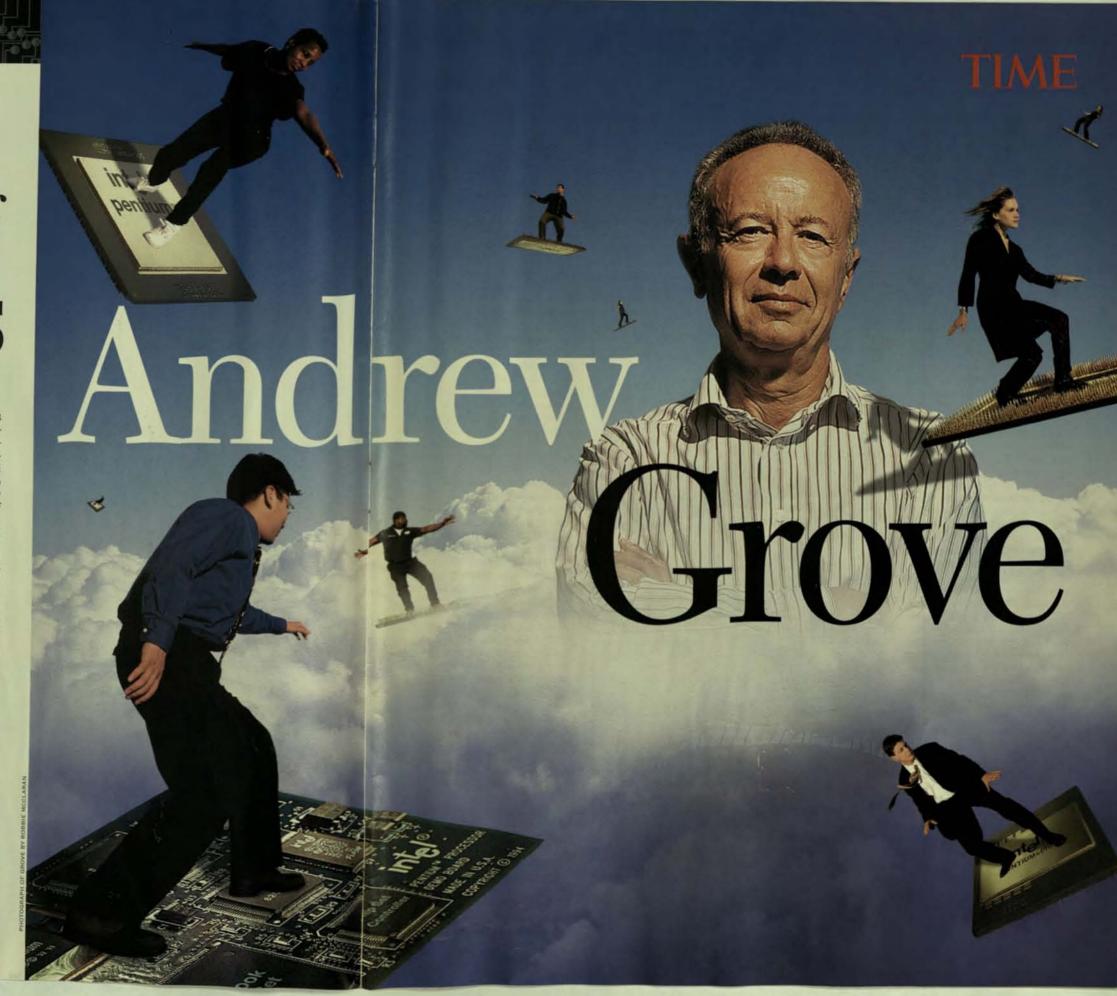
By WALTER ISAACSON

IFTY YEARS AGO THIS WEEK—SHORTLY AFTER lunch on Dec. 23, 1947—the Digital Revolution was born. It happened on a drizzly Tuesday in New Jersey, when two Bell Labs scientists demonstrated a tiny contraption they had concocted from some strips of gold foil, a chip of semiconducting material and a bent paper clip. As their colleagues watched with a mix of wonder and envy, they showed how their gizmo, which was dubbed a transistor, could take an electric current, amplify it and switch it on and off.

That Digital Revolution is now transforming the end of this century the way the Industrial Revolution transformed the end of the last one. Today, millions of transistors, each costing far less than a staple, can be etched on wafers of silicon. On these microchips, all the world's information and entertainment can be stored in digital form, processed and zapped to every nook of a networked planet. And in 1997, as the U.S. completed nearly seven years of growth, the microchip has become the dynamo of a new economy marked by low unemployment, negligible inflation and a rationally exuberant stock market.

This has been a year of big stories. The death of Princess Diana tapped a wellspring of modern emotions and highlighted a change in the way we define news. The cloning of an adult sheep raised the specter of science outpacing our moral processing power and had a historic significance that will ripple through the next century. But the story that had the most impact on 1997 was the one that had the most impact throughout this decade: the growth of a new economy, global in scope but brought home in the glad tidings of personal portfolios, that has been propelled by the power of the microchip.

And so TIME chooses as its 1997 Man of the Year Andrew Steven Grove, chairman and CEO of Intel, the person most responsible for the amazing growth in the power and innovative potential of microchips. His character traits are emblematic of this amazing century: a paranoia bred from his having been a refugee from the Nazis and then the Communists; an entrepreneurial optimism instilled as an immigrant to a land brimming with freedom and opportunity; and a sharpness tinged with arrogance that comes from being a brilliant mind on the front line of a revolution.



MAN OF THE YEAR

Like his fellow wealth builders of the digital age, Grove's mission is his product, and he shuns the philosophical mantle and higher callings often adopted by titans of an earlier era. Ask him to ruminate on issues like the role of technology in our society, and his pixie face contorts into a frozen smile with impatient eyes. "Technology happens," he clips. "It's not good, it's not bad. Is steel good or bad?" The steel in his own character comes through at such moments. He has a courageous passion alloyed with an engineer's analytic coldness, whether it be in battling his prostate cancer or in guiding Intel's death-defying climb to dominate the market for the world's most important product.

These traits have allowed Grove to push with paranoiac ob-

session the bounds of innovation and to build Intel, which makes nearly 90% of the planet's PC microprocessors, into a company worth \$115 billion (more than IBM), with \$5.1 billion in annual profits (seventh most profitable in the world) and an annual return to investors of 44% during the past 10 years. Other great entrepreneurs, most notably the visionary wizard Bill Gates, have become richer and better known by creating the software that makes use of the microchip. But more than any other person, Andy Grove has made real the defining law of the digital age: the prediction by his friend and Intel co-founder Gordon Moore that microchips would double in power and halve in price every 18 months or so. And to that law Grove has added his own: we will continually find new things for microchips to do that were scarcely imaginable a year or two earlier.

The result is one of the great statistical zingers of our age: every month, 4 quadrillion transistors are produced, more than half a million for every human on the planet. Intel's space-suited workers etch more than 7 million, in lines one four-hundredth the thickness of a human

hair, on each of its thumbnail-size Pentium II chips, which sell for about \$500 and can make 588 million calculations a second.

The dawn of a new millennium—which is the grandest measure we have of human time—permits us to think big about history. We can pause to notice what Grove calls, somewhat inelegantly, "strategic inflection points," those moments when new circumstances alter the way the world works, as if the current of history goes through a transistor and our oscilloscopes blip. It can happen because of an invention (Gutenberg's printing press in the 15th century), or an idea (individual liberty in the 18th century), or a technology (electricity in the 19th century) or a process (the assembly line early in this century).

The microchip has become—like the steam engine, electricity and the assembly line—an advance that propels a new economy. Its impact on growth and productivity numbers is still a matter of dispute, but not its impact on the way we work and live. This new economy has several features:

▶ It's global. Money now respects no borders. With clicks of a keyboard, investors trade \$1.5 trillion worth of foreign currencies and \$15 trillion in stocks worldwide each day, putting errant or unlucky nations at the mercy of merciless speculators.

▶ It's networked. Handbags from Italy and designer shoes from Hong Kong are available to Web surfers throughout cyberspace; clerical work or software programming can be outsourced from anywhere to workers in Omaha or Bangalore; and the illness of a child in Bali can be diagnosed by a doctor in Bangor.

▶ It's based on information. In today's knowledge-based economy, intellectual capital drives the value of products. In addition,

from 1990 to 1996 the number of people making goods fell 1%, while the number employed in providing services grew 15%.

► It decentralizes power. As the transistor was being invented. George Orwell, in his book 1984. was making one of the worst predictions in a century filled with them: that technology would be a centralizing, totalitarian influence. Instead, technology became a force for democracy and individual empowerment. The Internet allows anyone to be a publisher or pundit, E-mail subverts rigid hierarchies, and the tumult of digital innovation rewards wildcats who risk battle with monolithic phone companies. The symbol of the atomic age, which tended to centralize power, was a nucleus with electrons held in tight orbit; the symbol of the digital age is the Web. with countless centers of power all equally networked.

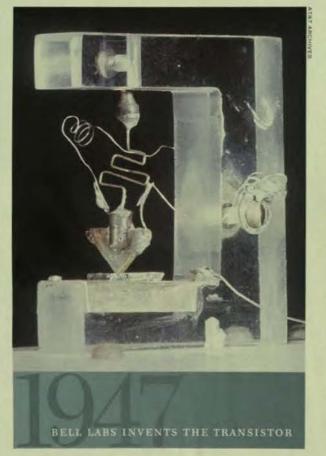
▶ It rewards openness. Information can no longer be easily controlled nor ideas repressed nor societies kept closed. A networked world facilitates free minds, free markets and free trade.

► It's specialized. The old economy was geared to mass production, mass marketing and mass media: cookie-cutter products

spewed from assembly lines in central factories; entertainment and ideas were broadcast from big studios and publishers. Now products can be individualized. Need steel that's tailored for your needs? Some high-tech mini-mill will provide it. Prefer opinions different from those on this page? A thousand Webzines and personalized news products are waiting to connect with you.

No one believes the microchip has repealed the business cycle or deleted the threat of inflation. But it has, at the very least, ended the sway of decline theorists and the "limits to growth" crowd, ranging from the Club of Rome Cassandras to more recent doomsayers convinced that America's influence was destined to wane.

The U.S. now enjoys what in many respects is the healthiest economy in its history, and probably that of any nation ever. More than 400,000 new jobs were created last month, bringing



unemployment down to 4.6%, the lowest level in almost 25 years. Labor-force participation has also improved: the proportion of working-age people with jobs is the highest ever recorded. Wage stagnation seems to be ending: earnings have risen more than 4% in the past 12 months, which is the greatest gain in 20 years when adjusted for inflation. The Dow is at 7756, more than doubling in three years, and corporate profits are at their highest level ever. Yet inflation is a negligible 2%, and even the dour Fed Chairman Alan Greenspan seems confident enough in the new economy to keep interest rates low.

Driving all this is the microchip. The high-tech industry, which accounted for less than 10% of America's growth in 1990, accounts for 30% today. Every week a Silicon Valley company goes public. It's an industry that pays good wages and makes both skilled and unskilled workers more efficient. Its products cost less each year and help reduce the prices in other industries. That, along with the global competition that computers and networks facilitate, helps keep inflation down.

Economists point out that the Digital Revolution has not yet been reflected in productivity statistics. The annual growth of nonfarm productivity during the 1980s and 1990s has aver-

aged about 1%, in contrast to almost 3% in the 1960s. But that may be changing. During the past year, productivity grew about 2.5%. And in the most recent quarter the rate was more than 4%.

In addition, the traditional statistics are increasingly likely to understate growth and productivity. The outputs of the old economy were simpler to measure: steel and cars and widgets are easily totted up. But the new economy defies compartmentalized measurement. Corporate software purchases, for instance, are not counted as economic investment. What is the value of cell phones that keep getting cheaper, or of E-mail? By traditional measures banking is contracting, yet there has been explosive growth in automated banking and creditcard transactions; the same for the way health care is delivered.

Even the cautious Greenspan has become a wary believer in the new economy. "I

have in mind," he told Congress earlier this year when not raising interest rates, "the increasingly successful and pervasive application of recent technological advances, especially in telecommunications and computers, to enhance efficiencies in the production process." Translation: Inventories can now be managed more efficiently, and production capacity can more quickly respond to changes in demand. A fanatic for data, Greenspan has soaked up the evidence of surging corporate investment in technology and says managers presumably are doing so because they believe it will enhance productivity and profits. "The anecdotal evidence is ample," he says.

Anecdotal? Economists are supposed to eschew that. Yet the most powerful evidence of the way the Digital Revolution has created a new economy comes from the testimony of those embracing it. A manager at a service company in Kansas talks about

not having to raise prices because he's reaping increased profits through technology. An executive of an engine company in Ohio tells of resolving an issue with colleagues on three continents in a one-day flurry of E-mail, a task that once would have taken weeks of memos and missed phone calls. At a Chrysler plant in Missouri, a shop steward describes labor-saving technology that his union members embraced because they see how their factory, which had been shut down in the late '80s, is now expanding. And the greatest collection of anecdotal insight, the stock market, has spent the year betting on ever increasing profits.

Of course the microchip, like every new technology, brings viruses. Increased reliance on technology has led to the threat of growing inequality and a two-tier society. Workers and students not properly trained will be left behind, opening the way for the social disruptions that accompanied the shift to the industrial age. At a time when they are most needed, schools have been allowed to deteriorate, and worker-training programs have fallen prey to budget austerity. For all the spending on computers and software (\$800 billion in the U.S. during the past five years), the most obvious investment has not been made: ensuring that every schoolchild has a personal computer. Grove himself says this

would be the most effective way to reboot education in America, yet he and others in the industry have been timid in enlisting in such a crusade.

In addition, though wage stagnation seems to be easing, workers' insecurity remains high. The layoffs that have accompanied technological change have been burned into their minds like code on a ROM chip. The weakening of labor bargaining power, inherent in a global economy where jobs and investment can be shifted freely, has led to what William Greider in the Nation calls a "widening gap between an expanding production base worldwide and an inability of consumers to buy all the new

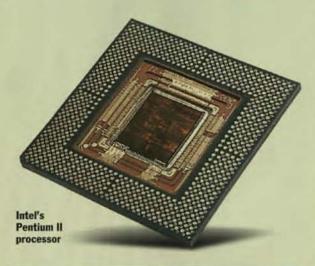
output."

There are also more personal concerns. Computer networks allow information to be accessed, accumulated and correlated in ways that threaten privacy as never before. Unseen eyes (of your boss, your neighbor, thou-

sands of marketers) can track what you buy, the things you read and write, where you travel and whom you call. Your kids can download pornographic pictures and chat with strangers.

But these challenges can be surmounted. Technology can even provide the tools to do so, if people supply the will. As Andy Grove says, technology is not inherently good or evil. It is only a tool for reflecting our values.

If the Digital Revolution is accompanied by ways to ensure that everyone has the chance to participate, then it could spark an unprecedented millennial boom, global in scope but empowering to each individual, marked not only by economic growth but also by a spread of knowledge and freedom and true community. That's a daunting task. But it shouldn't be much harder than figuring out how to etch more than 7 million transistors on a sliver of silicon.





Survivors Tale

By JOSHUA COOPER RAMO

BUDAPEST: DECEMBER 1956.

The Red Army had been streaming into the city for a month, brutalizing Hungary's October revolution. The foggy nights, filled all fall with the sounds of ecstatic students, were now split with the jostle of machinery—10 divisions of Soviet tanks—and the uneven light of Molotov cocktails thrown through the rain. Fear blossomed in the dampness. The Premier vanished.

The boy-lean, strikingly handsome-hoped the tumult would pass. During the day he buried himself in schoolwork. Nights he passed at home. But over his books, across his strong Hungarian coffee, he heard rumors: the Russians were rounding up students. Children were disappearing. Trains were leaving for the frontier.

He longed to ignore the stories. He had already lived through the horror of the Nazis, outsmarting

Photographs for TIME by David Burnett-Contact



LEFT Grove, the budding student. At age 4, shortly after this photo was taken, he nearly died from scarlet fever, which left him hard of hearing

BELOW Grove at 19 with his father, a dairyman, and his mother. He left them when he fled Hungary but brought them to the U.S. in 1965

RIGHT Grove as a graduate student next to the oil tunnel he used for Ph.D. research at U.C., Berkeley

FAR RIGHT Grove married Eva in 1958; the New York *Times* trumpeted Grove's CCNY graduation





the SS, avoiding Budapest's brownshirts. One day his mother had bundled him into the house of a "courageous acquaintance," where they sweated out the pogroms of 1944. He saw his father return from the labor camps on the Eastern front, a proud, garrulous man shriveled by typhoid fever and chilled by pneumonia. Boys at school mocked him: before the war as a Jew, after the war because his father was a businessman (a dairyman, but that was enough). In his government file the boy was already an "enemy of the classes." He wasn't going to wait for the Soviets.

So he ran. With his best school friend he hopped a train westward, as close to the Austrian border as they dared. Twenty miles out they were tipped about police

checkpoints ahead. The news was grim: the Russians were storming through the countryside, arresting everyone they could. The two would have to race the Red Army to the border. And since no one would guide them, they gathered the last of their money, the last of their courage, and bought directions from a hunchbacked smuggler who spoke of secret byways the Russians hadn't yet discovered.

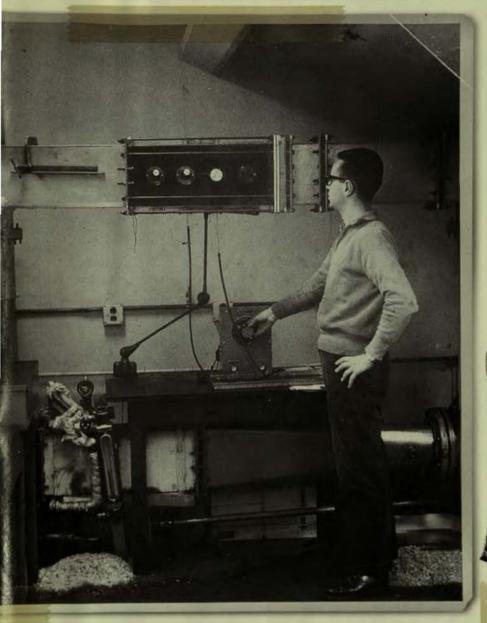
And so, hours later, he found himself facedown in a muddy field somewhere near the Austrian border—but how near? Soldiers marched by, dogs barked, flares lit the night. Then a voice cried out, in Hungarian, the words paralyzing him with fear: "Who is there?" Even 40 years later, as he laughs at the memory, his eyes harden; he shifts

his neck under his collar. Had the smuggler betrayed him? "We thought, 'Shit, this is it." The man shouted again. Now at the limits of his courage, the boy finally answered: "Where are we?" "Austria," came the reply. The relief poured cool as the rain. András Gróf, a name he would later Americanize to Andrew Grove, stood up and picked his way toward the future.

IT IS HARD TO DEFINE THE COMPO-

nents of greatness, but surely survival is among their number. And Andrew Grove has always been, if nothing else, a survivor. From that terrifying night (or a hundred equally terrifying nights spent eluding the Nazis), Grove, 61, has been pushed by a will to live as other men are fired by a taste

ANDREW S.GROVE



for power or money. Intel, the firm that Grove built, has survived in one of the most tumultuous industries in history, emerging to become one of the most powerful companies of our age, with a stranglehold on one of the transformative technologies of the 20th century. And though Intel's spotless clean rooms, its brilliant engineers and its bunny-suited workers seem far removed from that Austrian hillside, few places better reflect the sense of urgency with which the firm operates. Grove has it boiled down to a mantra that is as fresh as it is chilling: "Only the paranoid survive."

Intel, of course, has done much more than survive. Founded in the summer of 1968 by Gordon Moore (one of the great chemists of the century) and Robert Noyce (a co-inventor of the integrated circuit), it has blossomed under Grove's leadership into the world's pre-eminent microprocessor manufacturer. From a standing start in 1981, when IBM introduced the first personal computers, they have populated the planet at an astounding rate. And of the 83 million machines sold this year, nearly 90% get their kick from an Intel chip. So do antilock brakes, Internet servers, cell phones and digital cameras. And who knows what products not yet invented will be powered by the chip 10, 20 years from now?

Intel has ceased being just a Silicon Valley wonder. It has become a weather vane for an entire digital economy, a complete ecosystem of drive manufacturers, software houses and Web programmers



15, 1960.

REFUGEE HEADING ENGINEERS' CLASS

Student Who Left Hungary in '57 to Get Degree From City College Today

A Hungarian refugee who three years ago didn't know horizontal from vertical—in English—will be graduated from City College today at the head of the class of engineering students

Andrew S. Grove, the refugee, came to the United States in 1957 after the unsuccessful revolution in Hungary.

"I could read and speak English a little," he recalled, "but I couldn't follow the language when it was spoken, and I was bewildered by the technical terms in my science courses.

"Words like 'angle' or 'vertical' or 'horizontal' in a course

"Words like 'angle' or 'vertical' or 'horizontal' in a course
on mechanics for engineers
were foreign to me. I had to
go over each day's work again
at night with a dictionary at
my side."
Mr. Grove, who is 23 years
old, had studied chemistry in
Hungary. He took chemical en-

Mr. Grove, who is 23 years old, had studied chemistry in Hungary. He took chemical engineering at City College. But when he came to this country he was not sure he would ever continue his education because of the cest.

Almost Missed College

MAN OF THE YEAR

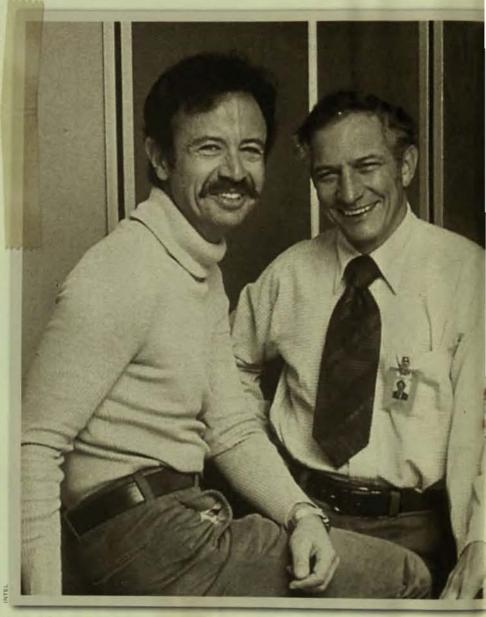
whose businesses depend on escalating PC growth. Because Grove and his firm control the blueprints of the PC, he is in the unique position of being able to tell customers what to do. Intel sets release dates for new chips, dictating the pace of the computer industry with the confident aplomb of fashion designers raising or lowering hemlines. It's the sort of ironfisted market grip that rarely exists outside economics textbooks: one superefficient firm with monopoly-like returns gliding past competitors and, not incidentally, racking up huge profits. (Ten thousand dollars invested in Intel on the morning of Bill Clinton's first Inauguration would be worth nearly \$90,000 today.)

It has not been easy. A history of the semiconductor business reads like a chapter of the Iliad: Unisem, dead of obsolescence; Advanced Memory Systems, killed by management; Mostek, slaughtered in a Japanese RAM invasion. Intel has endured crippling chip recessions, one Federal Trade Commission probe and a nasty public flogging over its flawed Pentium chips in 1994. Now the prospect of cheaper computers using cheaper chips, not to mention the threat of economic troubles in Asia, looms. But no firm does more reliable (or profitable) work in the tiny molecular spaces that Intel has colonized. It is the essential firm of the digital age.

Grove's dogma of relentless change and fearless leadership echoes from IBM in Armonk, N.Y., to the Great Hall of the People in Beijing. He is a perennial cover boy for the business magazines. Yet, he insists in his usual point-blank locution, "I haven't changed." He is a protective father of two daughters (he has asked us not to reveal their names or occupations), a spirited teacher (his Stanford business-school course is an annual sellout) and, almost incidentally, is worth more than \$300 million. His 5-ft. 9-in. frame-honed by hourlong morning workouts, coiled by nervous energy-seems as tightly wired as one of his microprocessors.

At work he operates from the same kind of cubicle that everyone else at the company gets. (One perk: a view. Of the parking lot.) He keeps a support staff of three busy. He has developed his own special "mail codes"—f/u for "follow up"—that let him zip through his In box with special efficiency. A faithful assistant once put together a Grove-to-English dictionary for new assistants bewildered by the CEO's avalanche of time-saving abbreviations.

Grove is not all work: he skis, bikes with his wife Eva, listens to opera. He occasionally breaks out into a wild, disjointed boogie (his kids call it *groving* instead of grooving and recall the time Eva snapped



her ankle on their shag carpet as the two danced to the sound track of Hair). The dance step is typical: Grove is a passionate, if disjointed man. He is a famously tough manager who, late at night, can still fill Intel's offices with a rolling laugh. He is a man who lost most of his hearing when he was young, but who soldiered through the toughest science classes flawlessly by lip reading and compulsive study. (His hearing would later be restored after five reconstructive operations over 20 years.) And though Grove says he is a "whiner" when it comes to minor ailments, he is a man who coldly eyed a diagnosis of prostate cancer, researched the options and ignored his doctors' advice to pursue his own, so far successful, therapy. "Ruthless

intellectual honesty" is the way friends describe Grove's strongest characteristic. Andy has another word for it: "Fear."

ANDRAS GROF WAS BORN ON SEPT.

2, 1936, in Budapest, the son of George, the dairyman, and Maria, a bookkeeping clerk. His father, a gregarious, easygoing man with a strong, logical mind, left school early and taught himself business and accounting—everything he needed to know to run a small dairy service. Grove's mother, a spare, lovely woman, raised him in their two-room 19th century apartment. From an early age Grove was marked as the son of a capitalist and as a Jew. His parents hoped that with hard work he could overcome the prejudices.



SEMI-TOUGH Intel was shaped by fire and finesse. Noyce, center in this 1975 photo, brought vision; Moore, astonishing brainpower; Grove, relentless drive

At age 4 he nearly died. Budapest was swept by a scarlet fever epidemic, and young András succumbed. He remembers waking up in the hospital and thinking to himself, "I'm dead. I'm in my grave looking up at the sky." The fever left a mark: his eardrums were perforated like a colander, the result of a middle-ear infection.

What came next is the thing his daughters call "what Dad doesn't talk about."

The rest of the world calls it World War II. Grove won't discuss his life in Budapest during the war. And though he travels the world, he hasn't returned to the city and swears he has "no interest in going back." He recently ran into billionaire George Soros, who was also a Jew living in Budapest in 1941. Soros has called the years the most important of his life. Grove calls Soros "totally different from me in that respect.' The time, he insists, hasn't marked him. But late at night, over Scotch and sushi-Grove is partial to eelthe stories slip out.

His father disappeared in 1941—just vanished after being drafted into a work brigade. What had happened? No one knew, but they did know that Jewish men around Eastern Europe were disappearing like a morning fog. Then in March 1944, the Germans occupied Budapest and, Grove says, "they began rounding us up. Not us, actually, because my mother and I were in hiding, but Jews. Jews they were rounding up." He blinks and sips at his Scotch.

His eyes become brimful and wet. He speaks in his deliberate, still accented English: "I was eight years old, and I knew bad things were happening, but I don't remember the details. My mother took me away. She explained to me what it meant that I would have a different name. that I cannot make a mistake, that I had to forget my name and that I couldn't, if they said 'Write your name,' I couldn't write it down." He became András Malesevics. The Grófs, mother and son, living on stolen papers, pretended to be acquaintances of a Christian family. They took us in at a very serious risk to themselves," he says. His wife Eva glances across the table, uncertain about this new territory Andy is wandering into. "What happened to them?" she asks. "Did you lose contact with them?" He pauses. Shakes his head. "I don't know. We didn't know them that well, you know. That's the strange thing." Quiet set-

That's the strange thing. Quiet settles over the table again. I ask, "But they did the right thing?" Grove offers a chilling display of his pragmatism. He looks at me, dryeyed now: "They did the right thing because it worked. If they had got killed over it, it wouldn't have been the right thing."

For Grove, the right thing after the war was to try to fulfill his parents' dream—his father, somehow, had survived the Eastern front—of his getting into college. Science was not his first passion. At 14 he joined a local youth newspaper and fell hard for the joys of journalism: writing, thinking, exploring. "I loved it," he recalls—until a relative was detained without trial and Grove became persona non grata at the paper. Nearly 40 years later he wrote, "I did not want a profession in which a totally subjective evaluation, easily colored by political considerations, could decide the merits of my work. I ran from writing to science."

In particular he ran to chemistry. His native curiosity made him a standout, especially after he discovered that he had an intuitive sense about molecules, an ability to mentally manipulate the tiny structures faster than most people could work them on slide rules and paper. "He was by no means a nerd," recalls Janos Lanyi, his best friend and the man who ran for the border with him. Lanyi recalls days when the two would row out to the center of a country lake, fold in their oars and study science in the springtime sun. "He was very outgoing," Lanyi says. "You could always hear him singing—in gym class, in lab."

This was another Grove passion: opera. Seduced by Carmen's "Toreador March" as a youngster, Grove dreamed of becoming an opera singer. He took lessons and sang around school. And in the weeks before he fled Hungary, Grove and a handful of classmates sang the first, murderously lovely scene of Don Giovanni in a Budapest recital. Grove can't remember if he took the part of the footman Leporello (who beseeches, "Potessi almeno di qua partir!" [I wish I could escape!]) or the blackguard Don Giovanni (who bellows, "Misiero! attendi se vuio morir!" [Wretch, stay if you would die!]) in the performance. He took the Don's advice.

When the Soviets entered Budapest, Grove knew that was the time to leave. "There were growing rumors of people being rounded up on the street," he recalls. "I said, 'I could sit on my ass here and go out for a loaf of bread one day, and you'll never see me again. Or I can get out.' In today's terminology, one had an upside and the other didn't." Grove, not for the last time, bet his ass on the upside.

THE YOUNG MAN MADE HIS WAY TO

New York City, where the apparent equality of American life astonished him. "I grew up to be 20 years old, and I was always told I was undesirable for one reason or another," he says. "I got to the United States, and I expected there would be some of the same because I was an immigrant. And there wasn't." From his spot in a cramped one-bedroom apartment in Brooklyn, where he was housed by an aunt and uncle who had left Hungary in the



'30s, Grove devoured Eisenhower's America.

He enrolled at City College of New York, a free school that had become a kind of immigrant Oxford. He tore through the place-nearly all A's-and finished just shy of summa cum laude. (He totaled his car shortly after getting that news from a dean. "I got a C in Faulkner," he explains today, still annoyed. "My third year speaking English, and I'm reading Faulkner!") But when he graduated in 1960, the New York Times trumpeted the success. His professors knew they'd hear from him again. "I was a little astonished by that kind of ambition," says Morris Kolodney, now 86, a CCNY professor who was Grove's freshman adviser. "There's some advantage in being hungry."

He was also in love. His wife Eva, a refugee herself, recalls their first meeting at a New Hampshire resort where they both worked in the summer of 1957—he as a busboy, she as a waitress. Eva recalls the encounter ("He had a bad accent, even though he doesn't think so!") as a lightning bolt: "I walked into this room, and there were a bunch of guys. One shook my hand, and it was, you know, like shaking a limp fish. But then there was this really good-looking guy who shook my hand, and I was just like, wow!" She still smiles at the memory, rolls her blue eyes and swallows a giggle. In June 1958 they were married.

The two moved out to California, where Grove entered the Ph.D. program

at the University of California, Berkeley. Again he was a star. When he graduated, he had the pick of American research corporations. Grove narrowed his choices: prestigious Bell Laboratories or Fairchild Semiconductor, a start-up staffed by a handful of brilliant engineers. Grove, who says he has "excellent antennae," listened to the Berkeley buzz and came back with a sense of the future: Fairchild.

In the early 1960s, the computer industry was in the midst of a benign revolution—and Fairchild was a breeding ground for revolutionaries. Early computers were fast, but attempts to make them faster were running into a thermodynamic wall: every time you asked the computer to think harder, it got hotter, like a grad



student sweating his orals. The heat came from vacuum tubes, which acted as giant on-off switches, holding and releasing electrical charges. (A central "computer" tallied up all the on-off signals as ones and zeroes, and translated the results into real mathematics.) But the tubes, which sucked up huge amounts of energy, represented a limit on the power of these early computers.

The logical solution was to replace the tubes: build a device that performed the same role—storing electrical charges—but that was less temperamental. The device was an electrical "switch" called a transistor, essentially a tiny electrical gate that controlled the flow of electrons that computers needed to do their math. Yet wrangling in-

finitesimally small electrons into place demanded phenomenally pure chemical surfaces. In the 1950s and '60s this was an act of near alchemy, certainly beyond the capabilities of most scientists. What the world needed was a reliable base for these circuits. What would it be?

THE ANSWER, OF COURSE, TURNED

out to be what gave Silicon Valley its name. Gordon Moore (who ran Fairchild's research arm and later became Grove's mentor as CEO of Intel) believed you could store those charges with an integrated circuit made by sandwiching metal oxide and silicon into an electrical circuit called an MOS transistor. Unlike trickier semiconductors, silicon is both a wonderful

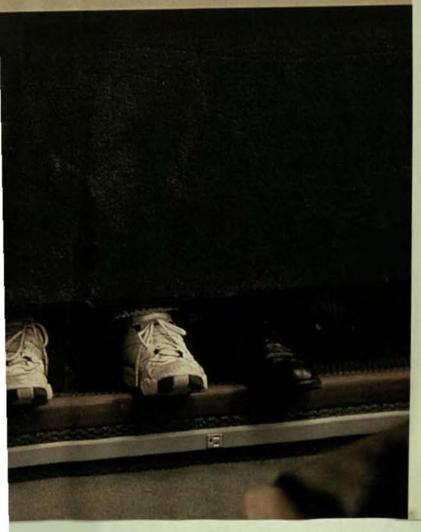
conductor of electrical charges and a nearly bottomless sink for heat, meaning it doesn't melt down as you push electrons under its surface at nearly light speed. Because it is made from refined sand, silicon is abundant as the earth.

And, in Mos, unstable as hell. One day you'd run a voltage through a sample and see one thing; the next day you could run the same voltage through the same sample and get a different reading. It was a nightmare. Of course, if you could fix that little problem, you'd be onto something big.

On his first day of work, Grove knew exactly none of this. He merely wanted to make a good impression. Nervous? You can't imagine. Here he was, trained as a

MAN OF THE YEAR N.





fluid dynamicist and going to work in materials chemistry. (The math, everyone promised him, was pretty much the same.) Someone asked him to study the electrical characteristics of Mos. Grove delivered a sharp, comprehensive report. His bosses were impressed.

Grove and two colleagues he discovered in the company cafeteria-Bruce Deal and Edward Snow-then set out to make silicon usable. After months of work, they discovered that most of the Mos instability was traceable to an impuritysodium-introduced when the chips were cured. Like a drop of lemon juice added to a cup of milk, sodium soured the precious semiconductors. The discovery solved a fundamental problem in materials science and set the stage for the semiconductor revolution. Grove and his team won one of the industry's most prestigious awards for the work. At home, Eva got a hint that Andy might not be your ordinary Hungarian busboy. It was the kind of scientific triumph Grove craved-proof of the American meritocracy. At Fairchild, however, none of the suits cared.

BY 1968, NOYCE WAS FED UP WITH

Fairchild. The firm was blowing up: engineers were leaving, top execs didn't understand the semi business, and science was being replaced by politics. Noyce phoned Arthur Rock, now the éminence grise of Silicon Valley investing, and told him that he and Moore wanted to start their own semiconductor company. Fairchild, he said, was finished. Rock (who holds nearly \$500 million of Intel stock today) raised the money nearly instantly. Moore told Grove of the plan one day when they were at a conference in Boulder, Colo. The decision to join his bosses was made, Grove says, "almost instantly." Someone suggested the name Integrated Electronics, which was shrunk instantly to Intel.

Intel did not enjoy an uninterrupted march to greatness. The problem wasn't any lack of candlepower—Noyce, Grove and Moore were a dream team. The problem was the business itself. It kept changing. Just as Intel's leaders decided the future was in, say, selling dynamic RAM (a kind of short-term computer memory), messages started trickling back that sales were tanking, customers were evaporating and, ahem, top management had better pick a new strategy. It was a miserable

CLASS ACT At Stanford, Grove teaches survival in the digital age. It's "like learning from God," says a pupil way to run a company: desperately leaping into lifeboats, always at the last possible moment. One night Grove dreamed he was being chased by a pack of wild dogs. "It was a pressure cooker," he says.

BUT MISERY LOVED THE COMPANY.

The years of anguish produced rich rewards made possible by some necksnapping breakthroughs. The key to the success dated back to an insight Moore had in 1965. Sitting down with a piece of log paper and a ruler, he drew a simple graph. On the vertical axis he tracked the growing

complexity of silicon chips, along the bottom he ticked off time, and then he plotted the points out a few years. The resulting line, he saw, showed that chip power doubled roughly every 24 months, even as costs fell by half. The rule (amended to 18 months) became known as Moore's law. Though it frustrates consumers—it's the reason that \$2,500 PC you bought will be obsolete in a year—the law has given Intel a road map, allowing the company to shift resources ahead of demand rather than jumping crazily after the fact.

Moore is a shy, methodical man. He has the careful outlook of someone who has spent his life trying to get molecules to behave. Early on Moore saw something special in the young Hungarian and decided to nurture it. In 1970, as the two were strolling through the zoo in Washington, D.C., Moore told Grove, "One day you'll run Intel." For the next two decades Moore shaped and polished Grove's thinking about everything from plastic packaging to Japanese trade. "He was," says Grove, "a father figure." In 1979 Grove became president, and when Moore stepped down as CEO of Intel in 1987, Grove stepped up. (At 68, Moore still works three days a week but probably not for the money: he holds close to \$7 billion worth of Intel stock.)

For all the fear it inspires in competitors, Intel looks harmless enough. The firm's Santa Clara headquarters is an off-blue Dilbert maze, a land of cubicles, coffee cups and security badges. Bob Noyce, who died in 1990, smiles reassuringly from a 5-ft.-high black-and-white photo in the lobby. Inside, Grove and Moore work from 8-ft.-by-9-ft. cubicles accessible to anyone bold enough to wander by for a chat. There are no special privileges. If Grove rolls in late, he has to prowl Intel's jammed lot looking for a space just like any

shavetail engineer. Craig Barrett, 58, Intel's president, sometimes shows up in lizard cowboy boots, often en route to his ranch in Montana from Japan or Malaysia. They are known universally as Andy and Craig. The just-folks culture did not originate at Intel—credit Bill Hewlett and David Packard—but Intel perfected the industrial-size version. Last winter the company announced that all its employees would begin to receive lucrative stock options. Already Intel has produced thousands of millionaires.

Do not confuse casual with unchal-



BINARY RELATIONSHIP Grove and wife Eva, married 39 years, still ski and bike together. They met while he was working as a busboy at a resort

lenging. Grove sets the tone, and it is always demanding. The people (mostly men) who work for him have inherited (and enforce) an engineer's creed that brings a bloodless "just fix it" intensity to everything from human relations to fabrication. "When I was at Intel, one of the most important values was discipline," says venture capitalist John Doerr, who worked for the firm for six years in the 1970s. "Andy Grove had no tolerance for people who were late or meetings that ran on without a purpose. It wasn't that he was a hard ass; it's just the nature of their business. There's no room for error."

For years Grove enforced that narrow margin with a quick, violent temper—the polar opposite of his mentor, Moore. New employees at Intel suspected it was a management trick: Andy getting mad to get results. What they discovered was that the anger was real. Grove had an internal code of excellence, and when someone didn't live up to it, he hammered him. In 1984 FORTUNE named him one of America's toughest bosses. Sometimes even he recognized that he had gone too far. "Af-

ter I cooled down, I apologized," he wrote of one '80s encounter that had him bellowing at a manager. "But by then it was too late. A loyal, experienced and valuable manager had been so hurt that no apology could get through to him."

But the merits of that no-b.s. culture became clear as the world around Intel began to crack. Starting in 1976, the firm sailed into one iceberg after another: weak demand for memory chips, factory problems, ruthless Japanese "dumping." In 1981, when Intel steamed into yet another exhausting chip slowdown, Grove decided that instead of laying off employees he'd order Intel's staff to work 25% harder-two hours a day, every day, for free. The "125% solution" turned Santa Clara into a sweatshop (a few particularly dyspeptic engineers took to wearing sweatbands to highlight the point), but Grove's message was clear: Intel would do whatever it took.

The biggest iceberg came in 1994, when Intel released millions of flawed Pentium chips. The problem was small, an internal routing glitch that caused a mathematical error. Intel took solace from the fact that this occurred so infrequently that most users could leave their PCs on for years without running into a problem. Intel's hyper-rational, Grove-trained engineers told con-

cerned callers not to worry unless they were planning to sweat some advanced astrophysics problems that weekend. The callers hung up and dialed CNN. And the New York Times. And the Wall Street Journal. Grove, who was on a Christmas ski trip at the time, was floored. "He had really punched himself in the face," says one of his daughters, who watched him grimly ride the lifts for three days. "We were all like, "This too shall pass," but he just went inside himself."

After a weekend conferring with his top

MAN OF THE YEAR

advisers, Grove decided to switch courses, and on Monday, with typical Intel discipline, he turned the company around. By the middle of the next week, Intel had agreed to spend \$475 million to replace Pentiums. The company even offered in-home service. It was, says Grove, "a difficult education." It also turned, perhaps, into a bonanza. Intel's name became better known than ever. And once the firm agreed to replace any chips, customers began to appreciate its commitment to getting things right.

The real message was simpler: confronted with another disaster, Intel had survived. Again. It was as if Grove's personality and the characteristics that had served him best over the years—courage in the face of fear, passion in the face of discomfort—had been transmitted like tiny electrons into the substrate of Intel's tens of thousands of employees. Grove had saved the chip. Next it was time to

save himself.

"ANDY, YOU HAVE A TUMOR." HE

felt a warm unease. Grove is a steely man, but these weren't words he had expected

TIME OUT Grove

guards his leisure

hours. He reads-

pulp thrillers are a

favorite-and hits the

slopes when he can

to hear at 58. Grove discovered in late 1994 that he had a tumor growing on the side of his prostate gland. It wasn't immediately life threatening, but the doctors couldn't seem to agree on a course of action.

Grove, the scientist, pursued one on his own. He hit the library. "I read until I found that when I picked up an article, I had read it," he recalls. "I hadn't done that much research since I got my Ph.D." In the mornings Eva would drive to Stanford and copy the latest journals. At night Grove would paw the trove, looking for something new.

A doctor suggested surgery. Grove continued reading. "If this wasn't your life here," his wife said to him one morning as he pored over charts, "I'd say you were having fun." Well, Grove was kind of having fun-his scientific mind was engaged by the prostate-cancer research. A second doctor offered another opinion: radiationseed therapy. Grove kept reading. "You know," says Eva, "I was surprised by how he reacted to the disease. Normally he's a baby. Anytime someone has a headache, he's saying, 'Oh, it's cancer.' But this time it really was cancer. He was tough." A third doctor, a third opinion: the best solution is to watch and wait. Grove listened to them all and then picked the course he's chosen for years. "I bet on my own charts."

Grove bet his life on a "smart bomb" of high-dose radiation, a new procedure that

> he felt offered the best chances. It seems to have put the cancer away for now. Grove won't say he's "recovered," just that levels of the telltale prostate-specific antigen (PSA) in his blood have sunk.

The cancer, he insists, hasn't changed him. But it has changed his life. Eating with Grove most days is like a trip to a vegan commune—tofu, veggies, five servings of fruit a day, a palmful of antioxidant pills. He continues to dig through prostate-cancer research and sits on the board of CapCure, Michael Milken's prostate-cancer foundation. Last spring Grove uncovered a yet-to-be published study showing a link between calcium intake and the spread of prostate cancer to the rest of the body. He rushed to the CapCure doctors and persuaded them to reduce a longstanding recommendation to take calcium supplements. Who could argue with a man who was betting his life?

He has PSA tests every four months now. "It's an unusual thing. Most cancers don't have scorecards," he says. "But here you go and give blood, and a day later, they tell you the rest of your life basically." Andy Grove, face to face with death three times a year. Surely he must love this. "I worry about it the last month of the four. It's not logical, but it's very observable and real. When I enter the month of the test, my stress notches up. And then as I get closer, I get more nervous. And then when they draw the blood, it's unimaginable-a new level of anxiety starts, and it continues until I get my results back." The tests, so far, have yielded only one surprise: Andy Grove isn't bloodless after all.

His children could have told you that years ago. Grove has always been fully flushed with fatherhood. "He was a wonderful father," recalls his older daughter. Says his younger: "Being Andy Grove's



MAN OF THE YEAR

child isn't for the faint of heart. But if you can roll with it, it's great." Case in point: Grove always worked to include the kids in his business travel. But he made the girls write reports on the countries they were visiting: Italy, Spain, England. A nickel a page. "That's how we'd get our spending money," recalls a daughter. "Luckily, my grandparents would kick in a little more." Grove's parents moved to the U.S. in 1965. His father died in 1987; his mother lives in California.

His marriage to Eva—the daughters call her "Eva the Saint"—has been the essential constant in Grove's life. He is clearly still nuts about her. There is a worldworn gentleness in their touch. She takes care of him: lays out his breakfast, orders the small details of his life, helps him find whatever he needs. Grove's big eyes—which in meetings can penetrate the skull of an unprepared executive at 50 ft.—are at their softest when he rests them on Eva.

THE TWO OF THEM ARE STILL TRYing to figure out what to do with all their money. The wealth is a surprise. Eva recalls the day when Grove got options in 1968: "I had higher hopes for Intel than he did. When he got his first options, I thought, 'Hmm. If that gets to be \$100, then ...' And he said, 'Ach! It's never going to be \$100." Try \$10,000. The Groves today are worth north of \$300 million.

He could almost not care less. Grove doesn't spend his money on planes, giant homes or fast cars. He lives on a relatively modest scale. He and Eva plan to leave their daughters "comfortable," but the bulk of his fortune will go to charity. The Groves have endowed 10 chemistry scholarships at CCNY, made contributions to prostate-cancer funds and supported the International Rescue Committee, which brought Grove from Vienna to America. (He still remembers the day the IRC representative in Manhattan sent him out on Fifth Avenue with a blank check to buy the best hearing aid he could find.)

Mostly, though, he continues to fret about Intel's future. The firm faces dozens of challenges—from cheap PCs to antitrust investigations—and Grove is engaged in the meta-movements of the technology world more deeply than ever. Says David Wu, an analyst at ABN AMRO Chicago: "I used to have a lot of problems with Intel, but every time I asked them a question, they had already thought about it."

Grove polishes Intel strategy twice a year with a half-day "state of the industry" report to Intel's directors and top executives. After the presentation, the CEO submits to an intellectual firing squad led by the likes of Rock and Moore. Grove's performances, say those who have seen them, are a mixture of showmanship and brain-power, as if Albert Einstein were guest host of the *Tonight Show*. "Andy thinks faster than most people, certainly than me," says Rock, who has made billions betting on firms such as Intel and Apple. "I would hate to compete with Intel."

So do Intel's competitors. If Grove is tough on people inside Intel, he is brutal with competition. Intel's current victims are Advanced Micro Devices and National Semiconductor, but no single firm poses much of a threat. Intel, says AMD CEO

Another Silicon Valley Recession?

By DANIEL KADLEC

F ANDY GROVE IS SO SMART AND TECHNOLOGY COMpanies so hot, why are Intel and just about every other tech stock falling off a cliff? Wasn't it only four months ago that our Man of the Year's company proudly sported a \$100 stock? Now it's at about \$70. Click on that, new-

era geeks. The stock market may be chaotic and irrational from day to day, but over longer periods it's a pretty fair measuring stick for what's coming. The message here is that no boom lasts forever, and the one that Grove and tech-dom have been riding this decade is ripe for some kind of interruption.

That's not to say the pace of technological change is slowing. In fact, you haven't seen anything yet. Companies like Intel, Microsoft, Compaq, Cisco Systems and Oracle have plenty more cyber stuff on their drawing boards. What's in question is how much of it they will sell, how soon and at what price. One obvious problem is Asia. Tech companies were doing a

lot of business there before the region's economies imploded. Intel, for example, has been getting 28% of its annual revenue there and will surely feel a sting from the slowdown.

White-hot competition is another part of the equation, and it's a jarring reality pretty much across the tech board. Success breeds imitators. Imitators flood the market with goods. Prices (and profits) come down. Again, take Intel. It supplies nearly 90% of the microprocessors in PCs world-

wide—a more commanding grip than even Microsoft's stranglehold on PC operating systems. But to protect its position, Intel has cut semiconductor prices faster than anyone expected as rivals Cyrix and Advanced Micro Devices compete furiously to supply cheaper components for the \$1,000 PCs now taking the world by storm. Intel's profit margin has eroded from nearly 63% a year ago to an estimated 58% to-

> day, says analyst Caroline Gangi at Lehman Bros. Margin erosion may be Intel's biggest problem. The company expects the figure to hit about 50% before leveling off.

> Even before those obstacles surfaced, tech companies faced serious questions on the demand side. Firms have invested heavily in PCs and other "must-have" gadgets in the past few years. Sure, the stuff is really cool. But executives want to see payback before they extend the binge. It's unclear whether PCs and, say, Internet connections have made office workers more productive or simply more distracted. (Websites that seem to get the most hits are those featuring swimsuit models.) Real-world

users of technology shouldn't fear that the ship is sinking. It's not. But for now tech stocks are, and investors may not get whole for a while. It's worth noting, though, that even with its recent 30% decline, Intel's shares are up fourfold in three years. Tech stocks, on average, have risen about twice as fast as the Dow Jones industrial average since June 1994. That pace was unsustainable no matter how much Grove and company may change the world.



Jerry Sanders, makes it nearly impossible to get access to the big customers—Compaq, Dell, Gateway—that make for economies of scale. "That's where Intel makes it tough," says Sanders, another Fairchild alum. "In my view Intel goes right to the edge—and sometimes over it—to exclude people from providing chips to those guys."

Grove has so effectively squashed the competition that his biggest worry isn't the rumblings of AMD but the strategic risk of a slowing PC market. The hottest-selling PCs this year have been dirt-cheap, sub-\$1,000 models. Growth there could wreck Intel's business model. Says Drew Peck, an analyst at Cowen & Co.: "You can't sell a \$500 processor in a \$1,000 PC." And though cheap PCs are a tiny part of the overall market—business-

es generally buy pricier PCs—Intel may be heading into a sea change. Intel's buoyant stock is off 30% from its 52-week high (though it is still up nearly 100% in the past 18 months). Some analysts expect to see the stock at \$100 a share in 1998, but many investors don't understand Intel's business. To them the \$1,000 PC looks like death.

Grove, of course, sees it as an opportunity. He is in the midst of rejiggering Intel's operating model so the firm can make money on sub-\$1,000 PCs. That means taking more risks and finding new applications for Intel chips. Intel has also invested hundreds of millions to "seed" demand for PCs. The firm is betting on interactive multimedia (imagine

watching the Super Bowl and clicking on a player to see his stats), cable modems that speed Internet delivery and audio software that makes your PC sound like the local THX multiplex. Grove has reviewed dozens of battle plans for the company and finds the same fault with them all: not radical enough.

As Von Clausewitz craved the decisive battle, Grove hungers for the decisive risk, the bet that will guarantee Intel's future. "Are we missing something?" Grove mused one day this spring over a lunch of tofu and ketchup, settling his silverware into a moment of quiet. "Sometimes," he says in a rolling baritone, "the risk of omission is greater than the risk of commission."

There are other worries. The Federal Trade Commission launched a second probe of Intel this fall. Though the firm has escaped with a clean bill of health in the past, its dominant market share may look like a fat bull's-eye to trustbusters. Intel's close relationship with Microsoft—tech insiders refer to a WinTel duopoly—does seem to make competition more difficult. Grove, for one, isn't slowing any plans because of the government. "We're very careful," he says, "and clean."

Though no one talks of retirement (Grove considered it in 1987 but changed his mind), the CEO is building a management legacy. Last spring the company tapped Craig Barrett, a former Stanford materials-science professor and longtime Intel excecutive, as the new president and Grove's successor. And behind Barrett is a chain of bright, driven engineers all lusting for the top spot. Meet intense contenders like Intel V.P.s Paul Otellini and



Sean Maloney, and you'll have little worry about a leadership vacuum. Chairman emeritus Moore sometimes comes to the office, looks around and says he sheepishly thinks, "I'm not sure I could get a job here today."

FOR NOW, GROVE ISN'T GOING ANY-

where. He is as engaged as anyone else at the company. After 8 on most nights, after even the diehards have cleared out of the office, Grove's cubicle still glows against the window. Rock, who has known Grove for 30 years, puts the persistent passion down to a calm inner knowledge. "Andy has been exactly the same person. He hasn't changed. That's the beauty of it. He has no airs." That Grove could remain still in the midst of such a turbulent business is perhaps the best explanation of his success. Other companies chased fads or indulged

their arrogance. Grove remained constant.

And vibrant. Grove is filled with laughter and an eager joy. He is a compassionate man, with a face that seems most relaxed when it's tucked into a smile. His younger daughter recalls her disco-theme wedding reception last summer, when her dad grabbed her cape and a friend's crown and headed out to the dance floor with a big Grove grin. There, in front of family and friends, was András Gróf in a silver-lamé cape and rhinestone tiara groving to Le Freak as around the world, Intel plants silently cranked away to his rhythm. What were the odds of that?

Back in his school days, when Grove was studying fluid dynamics, he might have been able to tell you. As a young chemist, Grove had to master probability theory—it was the only way to predict how some molecules and

atoms will behave. One of the ideas that holds probability theory together is that it is possible to understand the odds of an enormously complex event as a series of yes-orno questions. The theory works by taking the most complicated series of events and boiling them into binary choices: either this can happen or that can happen. This is called the binomial theory.

The binomial theory can, for instance, tell you the odds of one man flipping a coin 8,000 times and getting 8,000 heads—about 1 in 10²⁴⁰⁰. It's a big number, but figure the odds on this: a young Hungarian boy either survives scarlet fever or he doesn't. He either goes to a concentration camp or he doesn't. He either escapes the Russians or he doesn't. Grove, who believes he is good, also suspects he's been amazingly lucky. And if you're trying to understand

why his power hasn't bred arrogance, it's because most of the time, when he takes a look at his life, Andy Grove thinks he's the guy who flipped heads 8,000 times in a row.

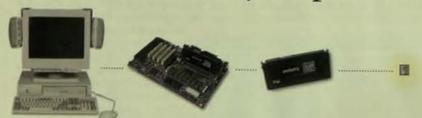
"Lucky or good?" It's one of the first questions you'll get from Grove. He was lucky enough to escape Hungary; good enough to make it to the U.S. Lucky enough to find CCNY; good enough to graduate first in his class. Lucky enough to join Intel; good enough to lead it to the top. Lucky enough to marry Eva and have two healthy daughters; good enough to raise them, dancing and smiling, into beautiful American women. That's the kind of life it's been. Andrew Steven Grove, TIME'S Man of the Year 1997: lucky, good, paranoid. —With reporting by

Daniel Eisenberg/New York

For more information, visit TIME's Man of the Year Website at time.com

How the Chip Works

■ The microprocessor acts as **the brain** of the computer, and it doles out instructions for every component



A computer consists of hundreds of parts,

including a monitor, mouse, disk drives and keyboard

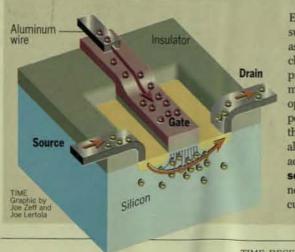
PHOTOS BY JOHN MEYER

Inside the computer is a circuit board. It houses all sorts of microchips, including those for ROM (read-only memory) and RAM (random-access

memory)

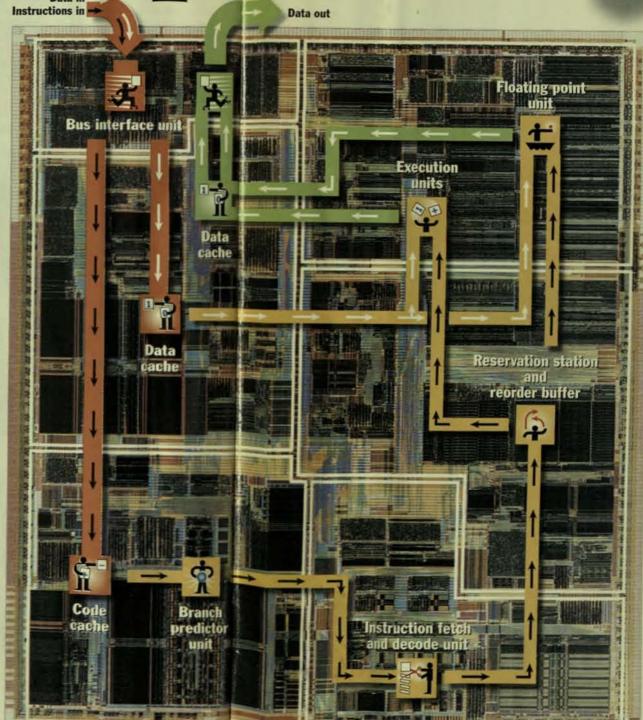
Mounted on the circuit board is a microprocessor, which is housed in a protective container and connected to rows of gold-plated pins Inside the microprocessor package is the chip itself. This tiny square of silicon is packed with transistors that process instructions and data for the computer

Scientists have managed to squeeze millions of transistors onto each chip



Each transistor on the surface of a silicon chip acts as a switch that can open or close a gate. Computers process information by manipulating sequences of opened and closed gates. A positive charge applied to the gate attracts electrons. allowing current to flow across the gap from the source to the drain. A negative charge stops the current and closes the gate

TIME, DECEMBER 29, 1997-JANUARY 5, 1998



A Pentium II chip can process 500 million instructions every

PENTIUM II PROCESSOR, ACTUAL SIZE

second. Here's how:

Information flows into the chip ...



The bus interface unit retrieves data and instructions from the computer's main memory (RAM)



Information goes either to a code cache, which stores the instructions that tell the processor what to do ...



... or to a data cache, where the data to be processed are stored until needed by other parts of the microprocessor

... where it's processed ...



The branch predictor unit anticipates the most likely path the instructions will take, thus getting a head start on the work



The instruction fetch and decode unit translate instructions into simple operations that the execution units can perform



The reservation station and reorder buffer determine the most efficient order for instructions to be processed



The heart of the chip is its execution units. They perform various operations and send results back to the data cache



The floating point unit handles mathematical operations on the largest and smallest numbers

... then sent out into the computer



The data cache ferries the processed information to the bus interface unit, which in turn sends the results to RAM

Intel Corporation

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JOAN SEIDEL / Associated Press 1999

APPRECIATION

Fairchild founder, engineer to the end

Silicon Valley legend Kleiner dies at 80

By Matthew Yi Chronicle Staff Writer

ugene Kleiner, a founding father of Silicon Valley who spent the better part of his career jump-starting technology firms through venture capital, was always an engineer at heart.

"To the end, when someone asked what he did for a living, he would say he was an engineer," his son, Robert Kleiner, 51, said in an interview Tuesday.

Even during the recent days of his waning health when he filled out hospital forms, the answer was always the same under the occupation box: engineer.

"I would even ask him why not businessman or venture capitalist since he's been doing that for the last 30 years. He would just shrug his shoulder," the younger Kleiner said.

His father, who escaped the clutches of Nazi occupation as a teenager and landed in Palo Alto years later as one of the pioneers of Silicon Valley, died of heart failure on Thursday at his home in Los Altos Hills. He was 80.

Kleiner is best known as one of the "traitorous eight," who left Shockley Laboratories in Palo Alto to start a small chip firm called Fairchild Semiconductor.

Fairchild employed a number of people who went on to become Silicon Valley icons, including Robert Noyce, Gordon Moore and Andy Grove, co-founders of Intel Corp., and Jerry Sanders, founder of Intel's arch-rival Advanced Micro Devices.

But Kleiner's imprint on hightech goes far beyond the semiconductor industry. In 1972, he founded Kleiner Perkins Caufield and Byers, one of the most powerful venture capital firms, which later helped establish more than 300 companies, including Amazoncom, Compaq Computer, Genentech and Sun Microsystems.

While there is little doubt about the magnitude of his contributions in helping start the great tech revolution, his personal history is a great story on its own.

Kleiner was born in Vienna, but his family fled in 1938 after Nazi Germany overran Austria. The escape was not without incident. His family was able to get visas for only

► KLEINER: Page D8

The life of Eugene Kleiner

1923: Eugene Kleiner is born in Vienna.

1938: Kleiner and his family flee Vienna following the German occupation.

1941: They reach New York

1947: Kleiner marries Rose Wassertheil, who escaped from Poland in 1939.

1956: Kleiner moves to California after Nobel Prize winner William Shockley recruited him and seven others to start Shockley Laboratories in Palo Alto.

1957: These eight recruits break away from Shockley and start Fairchild Semiconductor, one of Silicon Valley's seminal companies.

1972: Kleiner joins Tom Perkins to start the powerful venture capital firm Kleiner Perkins Caufield and Byers in Menlo Park. The firm goes on to finance a long list of well-known companies, including Amazon.com, Genentech, Sun Microsystems and Compag.

2001: Kleiner's wife of 54 years dies.

2003: Kleiner dies Nov. 20 at the age of 80.

Source: Chronicle research

Fairchild founder, VC pioneer dies

► KLEINER From Page D1

Four of the original eight who founded Fairchild Semiconductor (from left), Jay Last, C. Sheldon Roberts, Julius Blank and Eugene Klein-

er, gather in 1999 at a

Fairchild plant in Maine to preview the

integrated circuit postage stamp.

his parents and two siblings. Kleiner, 15 years old at the time, remained with his grandmother in hopes of gaining a visa himself.

It took a few months, but Kleiner was able to catch up with his family in France, who took a circuitous route through Belgium and Portugal and ultimately landed in New York in 1941.

In the United States, he served in the Army during World War II, then used the GI Bill to earn a bachelor's degree in mechanical engineering at Polytechnic University in New York and a master's in industrial engineering from New York University.

In 1956, Kleiner was working at Western Electric when he and seven other scientists were wooed by Nobel Prize-winning physicist William Shockley to start Shockley Laboratories in Palo Alto.

But a year later, those same recruits — including Noyce and Moore — became known as the "traitorous eight" — or Fairchild Eight, depending on one's perspective — after they broke away from Shockley and founded Fairchild Semiconductor.

The entrepreneurs developed a way to mass-produce small pieces of silicon with numerous transistors on them. The new company became profitable within six months.

Bernard Marren, chief executive officer of Opti Inc. in Mountain View, was a freshly hired young engineer when he first met Kleiner at Fairchild in 1960.

"My first impression was that he was a very quiet guy, but very solid guy," Marren said. "Eugene was a very deep thinker. ... He's pioneered the concept of taking his money and parlaying it into the venture capital world, which he was able to do very, very successfully."

But between Fairchild, which he left in 1962, and venturing out to plant seed money in tech startups, he had ventures of his own, including Edex Teaching Machines, which was acquired by Raytheon

Ultimately, he joined Tom Perkins to raise a venture capital fund.

"Just the fact that he was one of the Fairchild Eight was enough to make him a legend," said Roger McNamee, founder of the Menlo Park venture firm Integral Capital Partners. Almost as an afterthought, he added, "They did nothing less than found the institution of venture capital."

At the time they founded Kleiner Perkins, venture capital was neither an institution nor an asset class and was practiced only on a small scale by wealthy families.

"That first generation of VCs went on to change the world," said McNamee, who co-founded Integral in 1991.

Kleiner is survived by two children and four grandchildren. His wife of 54 years, Rose, died in 2001.

Memorial services will be held at Congregation Beth Am, 26790 Arastradero Road, Los Altos Hills at 1 p.m. on Friday, Dec. 5. Donations may be made to Polytechnic University, 6 Metrotech Center, Brooklyn, NY 11201, Attention: Richard Thorsen.

Chronicle staff writer John Shinal contributed to this report.

E-mail Matthew Yi at myi@sfchronicle.com.

Fairchild plant as part of the valley's history is going, going, gone

HE men with clip boards, digital cameras and note pads floated through the old plant the night before the auction like ghosts through the grave-

They had come to pick over the pieces of Silicon Valley history. For 40 years or so, the tilt-up on Ellis Street had been churning out electronics — silicon chips for most of that time. The men were brokers, mostly, with a cold eye for what gear would bring a resale price.

Fairchild Semiconductor, the sign out front said - a reminder of how the valley got its start. By Friday, auction day, it served as more of a tombstone.

When they knock down the old

building at 350 Ellis next spring, they will knock down the last Fairchild manufactur-



SILICON VALLEY

ing plant in Silicon Valley. The Fairchild Semiconductor lineage is complicated - started by the Traitorous Eight, purchased by Schlumberger Ltd., then National Semiconductor, then spun-out as Fairchild again and based in South Portland, Maine.

And the building's history is complicated, too. But whatever the name, when they knock down 350 Ellis, a little more silicon will drain out of the valley

See CASSIDY, Page 22A

>KNIGHTRIDDER>

SAN JOSE MERCURY NEWS I From Page

Fairchild Semi plant is going, going

CASSIDY

from Page 1A

"The building itself has the distinction of being, if not the oldest, one of the oldest continuous running wafer fabs in Silicon Valley, says Michael Cowan, a Fairchild executive based in Sunnyvale. The Ellis plant has essentially been making semiconductors since semiconductors have been made.

It opened as Rheem Semiconductor Inc., before becoming a Raytheon Co. plant decades ago. When Fairchild bought Raytheon's chipmaking operation in 1997, the building produced chips for Fairchild.

The building's three lives came to an end Friday, as auctioneers from DoveBid began selling off everything from test equipment that once cost millions to the office waste baskets. In essence the 62-year-old auction company has become Silicon Valley's undertaker.

Some close to the deceased came to pay final respects Friday. Joann Wright and Helen Fletcher, who left Fairchild in November, stood in one of 350 Ellis' long narrow hallways, outside the auction room. They talked to Mary Ramirez about how they all knew it was coming, but it's different when it's here.

Wright had spent 27 years there, most recently as a maintenance mechanic. For Fletcher it was 30 years, last as a weekend line supervisor. She had hoped to bid on the 286 computer she worked on, but it was in a lot of 50 computers, she said, more than she could possibly use or cared to pay for. The women worried a bit about looking for new work at their ages.

Ramirez, wearing a white Fairchild lab coat, was satisfied with her Fairchild send-off. For the next few weeks she'll help prepare the plant for its spring execution. She first walked through the doors in 1962, so it's hard, hard to see the old friend go.

"I was 23 when I came to work here," says Ramirez, now 61 and living in Fremont. "This is our home away from home. We're losing the family. That's what we are."

She means it mostly in a figurative sense, but in a literal sense,

"My husband worked here at one time," she says, "and my son worked here.

Fletcher nods at the memory. "Most of the employees," says Fletcher, who's 52 and lives in Mountain View, "have had their chiiaren co

Ramirez, Fletcher and Wright, who is 53 and lives in East Palo Alto, will move on. Ramirez and Fletcher plan to learn programming. Wright plans to offer child and elder care for late-shift work-

It's hard to change after so long, but what are you going to do? Things change — incredibly fast

It's a wonder the chip plant, which made its last chip about a month ago, adapted and lasted as long as it did. Now the four-inch-diameter wafers it produced have gone the way of the leisure suit and clocks with hands on them. The Ellis plant work has been shipped to



Maine, where Fairchild makes sixinch wafers. When Fairchild closed the Ellis plant this month, about 200 people worked there. The death was not sudden. For days DoveBid worked on the final arrangements. During the quiet before Friday's auction storm - a flurry of bidding on 200 to 300 lots an hour by a many as 200 people — crews moved through the 100,000-squarefoot building and taped lot numbers on everything, the way the coroner

Fairchildren bid farewell to Fairchild

Palo Alto, Calif.—Some 1200 "Fairchildren"—former employees of Fairchild Semiconductor Corp.—gathered from all over the world at Hyatt Rickey's here April 14 to say goodbye and thank you.

Goodbye, because Fairchild was bought last year by National Semiconductor Corp. for \$122 million and absorbed within that company. Fairchild Semiconductor Corp. was founded in 1957 in Palo Alto, Calif., by a group who had left Shockley Semiconductor, also in Palo Alto.

And thank you for "our careers, our industry, putting this valley on the map, and the friends we made," to quote Geri Hadley, a former advertising manager at Fairchild and now with LSI Logic Corp. of Milpitas, Calif. The party, organized by a group of Fairchildren who call themselves The Silicon Valley Wayfairers Association and paid for by the attendees, was said by some to be the first given for a company by former employees.

One theme for the evening, commented Wilf Corrigan, once president of Fairchild and now president and founder of LSI Logic, might come from an old Fairchild ad campaign: "Fairchild started it all." C. Lester Hogan, another past president of Fairchild and now retired, told the audience, "It's now up to the rest of you to carry the torch."

-Tekla Perry



Fairchild Semiconductor's eight founders were applauded loud and long by 1200 former Fairchildren at "Thank You, Fairchild," a party the erstwhile employees gave for the company April 14 in Palo Alto, Calif. Shown clockwise from top left are Victor Grinich, president of Escort Memory Systems, Scotts Valley, Calif.; Jay Last, vice president of Teledyne Inc. of Los Angeles; Jean Hoerni, a consultant in Haley, Idaho; Julius Blank, a director of Xicor Inc. of Milpitas, Calif.; Eugene Kleiner, a consultant with Kleiner Perkins Caufield & Byers of San Francisco; Sheldon Roberts, a consultant in Sun River, Ore.; Gordon Moore, chairman of Intel Corp., Santa Clara, Calif.; and Robert Noyce, Intel vice chairman.



C. Lester Hogan, former Fairchild president, toasts Fairchild farewell with "Thank You Fairchild" champagne, vintage 1957.



Fairchild Alumni Party (April 14, 1988) Roster, Cleaning Draft
C or D = Change or correction from original list. ** = Unresolved duplicate inputs.

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Gloria Williams ,3023 Phillips Court, ,Richmond, CA, 94806, , D
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Mary Williams ,998 53rd Street,,Oakland,CA,94608, , D
Laura Williams Goodge ,1561 Highland Drive, Placerville, CA, 95667, , C
Rich Willis ,,,,,,
John Wilmat ,,,,,
Mac Wilson VLSI Technology, 2450 Foothill Blvd., Los Altos, CA, 94022, , C
Murry Wilson Signetics, 811 E. Arques Ave., Sunnyvale, CA, 94086, , c
Stan Wilson AMD, 901 Thompson Place, P.O. Box 3453, Sunnyvale, CA, 94088, ,
Walt Wilson Fairchild Semiconductor, 333 Western Avenue, South Portland, ME, 84106, , C
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Frank Wisler ,,,,,,
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Fred Wolfrum Plantronics, 345 Encinal Street, Santa Cruz, CA, 95060, (408) 688-0634, C
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Alex Woo ,33140 Falcon Drive, Fremont, CA, 94555, , C
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Fairchild Alumni Party (April 14, 1988) Roster, Cleaning Draft C or D = Change or correction from original list. ** = Unresolved duplicate inputs. Harold Vitale Trillium, 3930 N. First Street, , San Jose, CA, 95134-1501, , D Osvaldo R. Viva Viva & Associates, 12752 Homes Drive, , Saratoga, CA, 95070, , D Gary Voget ,,,,, Get # from Doug Usher Nick Vrionis ,710 La Prenda Road, Los Altos, CA, 94022, , C Bruce Vroman ,151 Calderon, Unit #47, Mountain View, CA, , (415) 967-8049, C Bob Vuglar ,,,,,, Harvy Wagner Gould Inc., Semiconductor Division, 3800 Homestead Road, Santa Clara, CA, 95051, (408) 554-2120, C Harvy Wagner ,20673 Marion Road, ,Saratoga, CA, 95070, (408) 554-2132, C Rob Walker ,375 Walsh Road, Atherton, CA, 94025, , D Rob Walker LSI Logic, 1551 McCarthy Blvd., M/S D-102, Milpitas, CA, 95035, (408) 433-7240, C Bob Wall SC3,,,,, c Herb Wallach Linear Technology, 1630 McCarthy Blvd., Milpitas, CA, 95035, , C Lou Wallbridge LSI Logic, 1551 McCarthy Boulevard, Milpitas, CA, 95035, , D John Waller ,1053 Farragut Drive, Fremont, CA, 94539, , D John Walsh ,11871 Brookglen Drive, ,Saratoga, CA, 95070, , D Mike Walsh ,5325 Ridgevale Road, ,Pleasenton, CA, 94566, , C Garett Walther ,,,,, Bill Walton ,1027 Azalea Drive, ,Sunnyvale, CA, 94086, , D Mike & Lee Walton ,,,,, Mieko Wanda ,1354 Greenwich Street, ,San Francisco, CA, 94109, , C Jerry & Chris Wang ,27827 Saddle Court,,Los Altos Hills,CA,94022, , C Howard Ware ,446 Casita Ct., Los Altos, CA, 94022, , C Flo Warfield ,120 Carlton #11,,Los Gatos,CA,95030, , D Ray Warneck ,,,,,, Maryanne Warr ,304 Walker Drive, , Mountain View, CA, 94043, , C Sam Warrick AMD, 901 Thompson Place, P.O. Box 3453 M/S 157, Sunnyvale, CA, 94088, , C Alyce Washburn Amdahl, 1250 E. Arques Avenue, , Sunnyvale, CA, , , C Bruce Waterfall ,610 5th Avenue,7th Floor, New York, NY, 10022, , D Doris Watry ,1489 Maria Way, ,San Jose, CA, , , D Beverly J. Watts PMI,1500 Space Park Drive, P. O. Box 58020, Santa Clara, CA, 95052-8020, (408) 562-7525, C Hank Watts ,849 Gary Avenue, ,Sunnyvale, CA, 94086, (408) 245-4040, A Nancy Weaver Borg Warner Electronics, 2471 E. Bayshore Road, Suite 525, Palo Alto, CA, 94303, , C Ardith Webber ,13573 Highwood Drive, ,San Jose, CA, 95127, , C Audry Weber ,24224 Welby Way, ,Canaga Park, CA,91307, , C Samuel Weber Electronics, McGraw-Hll Information Systems, 1221 Avenue of the Americas, New York, NY, 10020, D Jeff & Julie Weis ,14180 Perata Court,, Saratoga, CA, 95070, (408) 867-5214, C Marty Weisberg Force, 727 University Ave, , Los Gatos, CA, 95030, , C Steve Weisch ,,,,, In U.K. Les Welbourn Performance Semiconductor, 601 E. Waddell, Sunnyvale, CA, 94089, , C Tom Welch ,,,Saratoga,CA,, , Bad Address Pete Weller FSC,,,,,, Bill Welling Venture Growth Assoc., 3000 Sandhill Road, Building 3, Suite 125, Menlo Park, CA, 94025, , C George Wells LSI Logic, 1551 McCarthy Blvd., M/S E-172, Milpitas, CA, 95035, , C Roger Wentzel OZ,,,Seattle,WA,,, c Bob West FSC,,,,,, Carl West LSI Logic, 48580 Kato Road, M/S K-300, Fremont, CA, 94539, , C Dave West West & Assoc., 801 E. Campbell Road, #350, Richardson, TX, 75087, , D Mary Whelan ,1522 Husted Avenue, , San Jose, CA, 95125, , C Dave Whetstone ,,,,, Bill White Centel, 8720 Higgins Road, Chicago, IL, 60631, , D Gene White Amdahl, 1250 E. Arques Avenue, , Sunnyvale, CA, , , c Helga White ,1832 Hidden Hills Drive, ,Roseville, CA, 95661, , C Sandy White ,274 Lynn Avenue, ,Milpitas, CA, 95035, , C Travis White LSI Logic, 1551 McCarthy Blvd, Milpitas, CA, 95035, , C Larry Whittenbaugh AMD, 901 Thompson Place, , Sunnyvale, CA, 94088, , Alice Wichman ,1855 Capistrano Way, ,Los Altos, CA, 94022, , D

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Fairchild Alumni Party (April 14, 1988) Roster, Cleaning Draft C or D = Change or correction from original list. ** = Unresolved duplicate inputs. Connie Tanaka ,2281 Nobili Avenue,, Santa Clara, CA, 95051, , D Al Tashian ,8 Chatam Lane, ,Waltham, MA, 02154, , D Betsy Taub Fujitsu Microelectronics, 3320 Scott Blvd.,, Santa Clara, CA, 95054-3197, (408) 562-1649, C Carolyn Taylor ,267 Bradford Drive, ,Sunnyvale, CA, 94089, , D Jerry Taylor Applied Materials, 3050 Bowers Ave., M/S 0714, Santa Clara, CA, 95054, , C Don Tenney ,1566 Tenaka Place, Sunnyvale, CA, 94087, , D Leyerle Ramos Teresa EMS, P.O. Box 56, , Saratoga, CA, 95071, , c Gene Thomas Thomas-Laguban & Assoc., 250 Patrick Blvd., , Brookfield, WI, 53005, , D Gery Thomas LSI Logic, 1551 McCarthy Boulevard, Milpitas, CA, 95035, , D Joyce Thomas AMD/MMI, 2175 Mission College Blvd., , Santa Clara, CA, 95054, John Thompson Electronic News, 2479 East Bayshore Road, Suite # 820, Palo Alto, CA, 94303, , D Gerry Thon ,47496 Hoyt, ,Fremont, CA, 94539, , C Barbara Tippins ,545 Shell Parkway, #3216, Redwood City, CA, 94065, , D Kay Tokutomi ,1020 South 8th Street, ,San Jose, CA, 95112, , D Dan Tompkins ,,,,,, Dan Tompkins ,,,,, , Rich Berry knows where he is Leo Topjian Al Tremaine ,1925 Lauer Court,,Los Altos,CA,94022, , D Jay Trepainier ,1876 Silverado Trail, ,Napa,CA,94558, , C Jeanyce Tringali ,445 Arleta Ave.,, San Jose, CA, 95128, , C Chuck Troiani ,1423 Carroverde, ,San Jose, CA, 95120, , D Joe Trombadore Proximity, 295 N. Bernardo Ave., Mountain View, CA, 94043, , C Ken True FSC,,,,,,, Terry Trumbull Cypress Semiconductor, 3901 North First Street, San Jose, CA, 95134, (408) 943-2600, C Terry Trumbull ,1475 LaPaz Court, ,San Jose, CA, 95118, , C Chris Tubas G2,1655 McCarthy Blvd., Milpitas, CA,95035, , C Jay Tucker ,10364 Creston, ,Cupertino, CA, 95014, , C Ron Turner ,,,,,, Ed Turney Panagea, 10011 North Foothill Blvd., Cupertino, CA, 95014, (408) 973-8800, C Ed Turney ,23690 Ravensberry Avenue, Los Altos Hills, CA, 94022, , D Lowell Turriff Cypress Semiconductor, 3901 North First Street, San Jose, CA, 95134, (408) 943-2600, C Brian Tuvey ,,,,,, William Twaddell Copy Write, 9608 Sandage Avenue, Elk Grove, CA, 95624, (916) 686-5156, C Ginger Tygert Jenkins ,471 Crocker Road, ,Sacramento, CA, 95864, , C Janis Ulevich Ulevich and Orange Inc., 459 Hamilton Avenue, Suite 304, Palo Alto, CA, 94301, (415) 329-1690, C Bob Ulrickson Logical Services, 3235 Kifer Road, Suite 210, Santa Clara, CA, 95051, (408) 739-2600, C Don and Phylis Underwood ,48978 Tonalea Street, Fremont, CA, 94539, (415) 651-1299, C Jim Unruh Unisys,,, Philadelphia, PA,,, C George Urbani Rockwell Semiconductor, 4311 Jamboree, Newport Beach, CA, 92658-8902, C Barbara Ureste ,33556 3rd Street, ,Union City, CA, 94587, , D Barbara Ureste Fairchild Semiconductor, 10400 Ridgeview Court, M/S 116, Cupertino, CA, 95014, , C Doug Usher ,12060 Green Hills Court, Los Altos Hills, CA, 94022, , D Sam Uyeda ,,, Wayne, PA, 19087, , Bad Address Leslie L. Vadasz Intel, 3065 Bowers Avenue, M/S GR1-, Santa Clara, CA, 95052, , D Bob Valentine Micro Components, 1101 SW 19th Street, , Boca Raton, FL, 33432, , D Bob Valentine MEC,600 W. Hillsboro Boulevard, #300, Deerfield Beach, FL, 33441, D Don Valentine Sequoia Capital, 3000 Sand Hill Road, IV-280, Menlo Park, CA, 94025, (415) 854-3927, C Mary Valmoja ,3360 Keaton Loop, ,San Jose, CA, 95121, , C

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Tak Takahashi ,PO Box 3177, ,Santa Clara, CA, 95055, , C
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C or D = Change or correction from original list. ** = Unresolved duplicate inputs.

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Chuck Smith IPS Ltd., MacIntosh Road, Kirkton, Livingston, Scotland, , EH-54, , C
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Arthur Rock ,555 California Street, #4670, San Francisco, CA, 94104, , D
**Frank Rodregues ,835 Wayside Road, ,Portala Valley,CA,94025, , C
Frank Rodrigues ,1090 Terra Bella, ,Mountain View, CA, 94043, , D
Ed Rodriques SMOS Systems, 2460 North First Street, , San Jose, CA, 95131, , C
Fred Roeder AMD, 901 Thompson Place, P.O. Box 3453, Sunnyvale, CA, 94088, (408) 732-2400, C
Don Rogers ,38 The Point,, Coronado, CA, 92110, , C
Lee Rogers ,,,,, Get # from Jerry Lawson
Ken Rohnert Fairchild, ,, Cupertino, CA, 95014, , Bad Address
Ginny Romano ,13225 Berwick Street, ,Saratoga, CA, 95070, , C
Lyle Ronalds ,58A Napier Street, South Melbourne 3205 Australia,,,,,
Dan J. Rose Rose Associates, 111 Main Street, Los Altos, CA, 94022, (415) 941-1215, C
Steve Rose ,,,,,,
Freeman Rosebrooks Saratoga Semiconductor, 10500 Ridgeview Court, , Cupertino, CA, 95014, , C
Dave Rosen ,,,,,
Norm Rosen CMP Publications, 1600 Sawtella Blvd., Suite 31, Los Angeles, CA, 90025, (213) 473-9641, C
Thelma Rosenborough ,410 Lockmore Place, , Eugene, OR, 97405, , C
Hazel Rosenthal ,1019 Blair Avenue, ,Sunnyvale, CA, 94087, , C
Dave Rosprim ,,,,,
Diane Ross AMD/MMI, 2175 Mission College Blvd.,, Santa Clara, CA, 95054, , C
Greg Ross Motorola, 4030 Moorpark Ave., Suite 121, San Jose, CA, 95117, , C
Ken Ross ,21907 Third Avenue SE, ,Bothel, WA, 98021, , D
Maggie Ross ,,,,,
Carolk Rossi AMD,,,,,
Ron Rossi Performance Semiconductor, 601 E. Waddell, , Sunnyvale, CA, 94089, , C
George Rostky EE Times, 333 East Shore Road, Manhasset, NY, 11030, D
Joe Rothstein Performance Semiconductor, 610 E. Weddell, Sunnyvale, CA, 94089, , C
MaryBeth Rottermund LSI Logic, 1551 McCarthy Blvd., M/S D-113, Milpitas, CA, 95035, , C
Russ Rottiers ,7675 SW Maple Drive, ,Portland, OR, 97225, , D
Judy Rowan ,240 Harding,,Los Gatos, CA,95030, , C
Steve Rowles Intergraf, 2400 Geng Road, Building 4, Palo Alto, CA, 94303, , D
Donna Runberg ,,,,,,
Chuck Runge ,1648 Kamsack Drive, ,Sunnyvale, CA, 94087, , D
Stan Runyon Electronics, 1221 Avenue of the Americas, , New York, NY, 10020, , D
Gordon Russell Sequoia Capital, 3000 Sand Hill Road, IV-280, Menlo Park, CA, 94025, (415) 854-3927, C
Gordon Russell ,297 Mapache Drive, ,Portola Valley, CA, 95025, (415) 851-2061, C
Phil Russell NSC, 2900 Semiconductor Drive, M/S 15155, Santa Clara, CA, 95051, (408) 721-2496, C
Vince Sabella Alpha Omiga, 10 Grosner Road, Suite # 502, Waburn, MA, 01801, , D
Dedy Sabon ,,,,,
Bob Sahakian ,27621 Via Cerro Gordo, ,Los Altos Hills, CA,94022, , C
Francisco Salamo ,,,,,
John Salazar ,91 Alpine Terrace, ,San Francisco, CA, 94117, , D
Irv & Elsa Salt , 25223 LaLoma Drive, Los Altos Hills, CA, 94022, , D
Bill Sams G2,1655 Mc Carthy, M/S A-164, Milpitas, CA, 95035, , C
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Jack Ordway ,14654 A Big Basin Way, ,Saratoga, CA, 95070, (408) 741-1641, D
Len Ornek ,,,,,,
Taki Oshima Ungerman Bass, 2560 Mission College Blvd.,, Santa Clara, CA, 95050, , C
Jim Osial ,1645 Natalie Court,, San Jose, CA, 95115, , C
Jim Ostendorf Dynavision, 890 Yosimite Drive, Milpitas, CA, 95035, , C
Jan Oyler ,,,,,,
Sue Pacheco AMD/MMI, 2175 Mission College Blvd.,, Santa Clara, CA, 95054, , C
Bob Pack ,820 Fremont,, Menlo Park, CA, 95025, , D
Robert Pack ,3847 Camino Lindo, ,San Diego, CA, 92122, , D
Jack Pae Semeteck, 652 Mitchell Road, , Newbury Park, CA, 91320, , D
Rita Paganelis ,844 Hermiston Drive, ,San Jose, CA, 95136, , C
Tad Paguchi ,10833 New Salem Terrace, ,San Diego, CA, 92126, , C
Rath Pai-Dunghat ,468 San Marin Drive, ,Novato, CA, 94947, , D
Jack Pale ,,,,, Herb Knufken has his address
Don Palmer S.M. Inc., 2881 Vernon, , Memphis, TN, 38122, , D
Bill Parker ,,,,,
Carol Parker ,17689 Blackberry Hill Road, Los Gatos, CA,95030, , C
Gerry Parker Intel, 3065 Bowers Avenue, , Santa Clara, CA, 95051, , D
Rich Parker Cypress Semiconductor, 3901 North First Street, , San Jose, CA, 95134, , C
Ward Parkinson ,2253 Ridge Point Way,,Boise,ID,83712, , D
Ken Parsek Bell Industries, 12424 West 49th Avenue, , Wheairidge, CO, 80033, , D
Ed Pasa ,72 Manzanita, ,Atherton, CA, 94025, , C
Bill Pasco Cadic, 1725 N.W. 167th Place, Beaverton, OR, 97006, D
Phil Pasho Flextronics, 950 Susquehanna Ct.,, Sunnyvale, CA, 94086, , C
Connie Pasqua ,,,,,
Stephen Pass California Devices, 535 Los Coches Street, Milpitas, CA, 95035, (408) 262-4440, C
Robin Patrick ,c/o C. J. Stoll,13894 Malcolin Avenue, Saratoga, CA, 95070, , c
Joe Patridge Instant Circuit Corp., 11545 West Bernardo Ct., Suite 200, San Diego, CA, 92127, (619) 485-9196, C
Joe Patridge ,8327 El Paseo Grande, ,La Jolla, CA, 92037, , C
Walt Patstone EDN, 3031 Tisch Way, #100, San Jose, CA, 95128, , D
Sue Patten ,14654 C Big Basin Way, ,Saratoga, CA, 95070, , D
Ed Pausa NSC, 2900 Semiconductor Drive, Santa Clara, CA, 95051,
Mike Pawlik Gigabit Logic, 1908 Oak Terrace, Newberry Park, CA, 91320, , C
Joyce Payne IMP, 2830 North First Street, , San Jose, CA, 95134, , C
Tom Peardon FSC,,,,,,
Frank Peavey I2,,,,,
Doug Pecchinino AMD, 901 Thompson Place, P.O. Box 3453, Sunnyvale, CA, 94088, , C
Gene Pelletter
Lynn Pelrdn ,1225-301 Vielna, ,Sunnyvale,CA,94089, , D
George Perris ,16211 Rose Avenue, ,Monte Sereno, CA, 95030, , D
George Perris Future Electric, 575 River Oaks Pkway, , San Jose, CA, 95134, , C
Len Perrone C/O PEI, 10883 North Wolfe Road, Cupertino, CA, 95014, , C
Annie Perry ,P.O. Box 3392, ,Vallejo,CA,94590, , D
Cindy Perry ,48 Harmon Road, ,Gun Barrel City, TX, 75147, , D
Herb Perry ,,,,,
Judy Peters ,1983 San Luis Avenue, #2, Mountain View, CA, 94043, , D
Chris Peterson Mitsubishi,,,Sunnyvale,CA,94086, , Bad Address
Gordon Peterson AMD/NMI,2175 Mission College Blvd.,,Santa Clara,CA,95054, , C
Lillian Peterson ,14 Church Street, Mountain View, CA, 94041, , C
Anna Petrick ,, Ask Jim Rapaich,,,, ,
Don Pezzolo Diablo Research, 628 East Evelyn Avenue, , Sunnyvale, CA, 94086, , C
Gus Pfaehler NSC, 16A Victoria Heights, #43A Stubbs Road, Hong Kong,,,, C
Al Pfluger ,P. O. Box G, ,Whitney Pt., NY, 13862, (607) 692-4430, C
Mel Phelps Hambrecht & Quist, 235 Montgomery St,, San Francisco, CA, 94104, (415) 986-5500, C
Carol Phillips ,471 Rosemont Drive, ,Santa Clara, CA, 95051, , C
Nick Phillon , Aur Auger 18,,8099 Baberisham, , W. Germany, ,
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Bill Phy ,25616 Moody Road, ,Los Altos Hills, CA, 94022, , D

Ralph Pierheoni ,4 Hill Drive, ,Petaluma, CA, 94952, , D

Rosie & Eyton Pick FSC,,,,,,

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Randy Olson Intersil Rep,,,Denver,CO,,, c

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Clarence Medeiros ,3104 Rozanna Court,, Modesto, CA, 95355, , D
Ed Mellow Intersil,,,,,,
Etta Simmons Merida ,4503 Wall Avenue, ,Richmond, CA, 94804, , D
Bob Merrick Merrick Industries,690 West Fremont Avenue,, Sunnyvale, CA,94086, , c
Jerry Metzger Haden Publising Co., 11620 Buena Vista, ,Los Altos, CA, 94022, , C
Jim Meyer ,15020 Fruitvale,, Saratoga, CA, 95070, , D
Jim Meyer GE,,, San Jose, CA, 95129, (408) 255-7800, Bad Address
Dave Meyers ,,, Morgan Hill, CA,, , D
Marcella Meza LSI Logic, 48580 Kato Road, M/S K-300, Fremont, CA, 94539, , C
Girish Mhatre CMP Publications, 600 Community Drive, , Manhasset, NY, 11030, , D
Steve Michael Catalyst, 4051 Burton Drive, , Santa Clara, CA, , , C
Marty Michales Signetics, 811 E. Arques Avenue, , Sunnyvale, CA, 94088, , C
Gary Mickelson Tracy-Bauer, 710 Lakeview, #155, Sunnyvale, CA, 94086, , C
Tommie Middleton ,8 Constance Drive,, San Rafael, CA, 94901, , D
Gene Miles ,,,Florida,,, ,
Edgar Miller Dillon Read & Co.,46 William St.,, New York, NY, 10005, (212) 285-5656, C
Evelyn Miller ,2219 Glacier La.,, Santa Maria, CA, 93455, , C
Jeff Miller Adaptec, 580 Cottonwood Drive, , Milpitas, CA, , , C
Norman Miller ,,,,,
Ralph Miller ASET,6110 Variel Avenue, , Woodland Hills, CA, 91367, , C
U.D. Mishara Raytheon, 350 Ellis Street, Mountain View, CA, 94039, , C
Jud Mitchell ,13757 Orleans Court, ,Saratoga, CA, 95070, , D
Jan Mock-Creager CPA, 1760 The Alameda, , San Jose, CA, 95126, , D
Dick Molay ,1505 Riverhills Drive, Temple Terrace, FL, 33617, (813) 988-2899, C
Hank Molloy ,21317 Glen Place, #8, Cupertino, CA, 95014, (408) 996-1054, C
Janet Money ,2062 Treewood Lane, ,San Jose, CA, 95132, , C
Jim Monigold ,,,,,,
Eloise & Noel Montagnon , 261 Hamilton, , Palo Alto, CA, , , C
Dan Montgomery , 2538 Manlow Road, , Santa Rosa, CA, 95401, , D
Henry Montgomery Applied Materials, C/O Joe Bronson, 3050 Bowers Ave., Santa Clara, CA, 95054, , C
Barbara Moor Faucette ,2201 The Alemeda #21,,Santa Clara,CA,95050, , C
Elvett Moore ,13152 Ten Oaks Way, ,Saratoga, CA, 95070, (408) 741-0319, D
Gordon Moore Intel, 3065 Bowers Avenue, , Santa Clara, CA, 95051, , C
Patti Moore ,21413 Shannon Court,, Cupertino, CA, 95014, , D
Winston Moore ,731 Myrtle Street,, San Jose, CA, 95126, , C
Marce Mora ,184 N. King Road, ,San Jose, CA, 95116, , D
Al Moretti ,105 Coral Way, ,Rochester, NY, 14618, (716) 244-9444, C
John Morford Rel-Test, 2906 Lafayette St.,, Santa Clara, CA, 95050, (000) 247-5815, C
Mori Morin ,,,Hong Kong,,, , c
Dennis Morris Array Technology, 1295 Parkmoor, , San Jose, CA, , , C
Ellen Morrison ,995 Smith Road, ,Watsonville, CA,95076, , D
Gordon Morrison ,1738 Banff Way, ,Sunnyvale, CA, 94087, , D
Elaine Morshead VLSI Technology, 1109 McKay Drive, , San Jose, CA, 95313, , C
Len Moscovitz Computer Products,,,Fort Lauderdale,FL,,, c
Jim Moser Moser Group, 800 Menlo Avenue, Suite 210, Menlo Park, CA, 95025, , C
Jackie Moyer ,715 C Quetta,, Sunnyvale, CA, 94087, , C
Ken Moyle ,Rt. 3, Box 682A, ,Beaverton, OR, 97007, , D
Hal Mumma Fujitsu Components, 3320 Scott Blvd.,, Santa Clara, CA, 95054, , C
Dick Mundy ,,,,,
Shirley Munn ,77 Grandview Avenue, #601, San Francisco, CA, 94114, (415) 821-0589, C
Ray Murakami ,1491 Eddington Place, San Jose, CA, 95116, , D
Jim Murphy ,450 National Avenue, , Mountain View, CA, 94042, , D
Len Murphy FSC,,,,,,
Dan Murray ,Rt R, P.O. Box 5192, ,Corning, CA, 96021, , D
Grace Murray ,271 Fanyon Street, Milpitas, CA, 95035, , C
Katie Musser ,2155 Wharf Road, ,Capitola, CA,95010, , C
Dave Myers ,16415 Rustling Oak Court,, Morgan Hill, CA,95037, , D
Debra Myers ,7215 Via Cabina, ,San Jose, CA, 95139, , D
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John Myers ,7215 Via Colina,, San Jose, CA, 95139, , C

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Mark Mark de Barr LSI Logic, 48580 Kato Road, M/S K-300, Fremont, CA, 94539, , C
Mike Markula AMC, P.O. Box 620170, , Woodside, CA, 94062, , D
Jerry Markus Intersil, 10700 Ridgewood Drive, Cupertino, CA, 95014, C
Bernie Marren ,23220 Mora Glen Drive, ,Los Altos, CA, 94022, , C
Bernie Marren Western Micro Technology, 12900 Saratoga Avenue, , Saratoga, CA, 95070, (408) 725-1662, C
Dave Marriott Rockwell Semiconductor Group, 4311 Jamboree, , Newport Beach, CA, 92658-8902, , C
Cathy Curtis Marris ,147 Calle Largo, ,Los Gatos, CA, 95030, , D
Kathy Marrs ,177 Calle Larza, ,Los Gatos, CA, 95050, , D
Robert Marrs ,,,,,,
Dick Marsh Karkar Electronics, 9188 Highway 17,, Santa Cruz, CA, 95060, , D
Bob Marshall ,5068 Howes Lane, ,San Jose, CA, 95118, , C
Martin Marshall ,,,San Francisco,CA,,,
Jamie Marterrell ,,,Spain,,,
Bill Martin Westvaco-Luke Mill, 300 Pratt Street, Luke, MD, 21540,
Dick Martin ,,,Portola Valley,CA,, , D
Jim Martin ,P.O. Box 8931, ,Rancho Santa Fe, CA, 92067, (619) 756-0468, D
Cloyd Marvin Haruest Ventures, Suite 3-365,10080 N. Wolfe Road, Cupertino, CA,95014, , D
Art Massicott Altera Corp., 945 Concord Street, Framingham, MA, 01701, , D
Judy & Rich Matlock ,14031 Jerries Drive, ,Satatoga, CA, , , C
Skip Matson Syntex, 3401 Hillview, Palo Alto, CA, 94304, D
Fumi Matsuoka ,807 Logan Ct,, Sunnyvale, CA, 94087, , C
Doug Matt ,974 Berkshire Avenue, ,Sunnyvale, CA, 94087, , D
Al Mattel Western Digital, 244 McCabe Way, ,Irving, CA, 92714, , D
Bob Mattoon AMD/MMI, 2175 Mission College Blvd., , Santa Clara, CA, 95054, , C
Bill Maxwell HP,,,,, (000) 252-4150,
Dave Maxwell Performance Semiconductor, 610 E. Waddell, Sunnyvale, CA, 94089, , C
Mike McAbee ,350 Eunice Avenue, Mountain View, CA, 94040, , D
James McAllister Logic Devices, 628 East Evelyn, , Sunnyvale, CA, 94086, , D
Jay McArthur ,,,,,Canada, , c
Barbara McCall ,6 Magnalia Avenue, ,Petaluma, CA, 94952, , D
Carl McCann Raytheon, 350 Ellis Street, Mountain View, CA, 94039, , C
Bert McCarhty ECM, 2751 E. Chapman, #204, Fullerton, CA, 92631, , D
Clive McCarthy Altara Corp., 3525 Monroe Street, Santa Clara, CA, 95051, , D
Rick McCarthy AMD, 901 Thompson Place, P.O. Box 3453, Sunnyvale, CA, 94088, (408) 732-2400, C
Bob McClennand PMI, 1500 Space Park Drive, , Santa Clara, CA, 95054, (408) 727-9222, C
Gene McClenning ,2501 Navarra Drive, #114, Carlsbad, CA, 92008, , D
Gene McClenning Benchmark Documentation Services, 2716 Flower Fields Way, , Carlsbad, CA, 92008, (619) 434-0425, C
Dick McCoy Raytheon, 350 Ellis Street, , Mountain View, CA, 94039, , C
Jim McCracken ,,,,,
John McCrary ,,,,,
Aldean McCullough ,1906 Winterpark Way, , San Jose, CA, 95122, , D
Mary McDonald ,,,,,,
Mary McDonnell ,,,,,
Bob McDowell Computer Mate, 660 International Pk'way, #120, Richardson, TX, 75081, , D
Ian McFall AMI,,,,,,
Jim McGrath AMD/MMI,445 Douglas Avenue, Altamonte Springs, FL, 32714, , C
Jack McIntosh ,,, Taiwan,,, , C
Marla McKellar ,3461 Parkland Avenue, ,San Jose, CA, 95117, , C
Murry McLachlan LSI Logic, 1551 McCarthy Blvd, , Milpitas, CA, 95035, , C
Bob McLaughlin ,,,,,
Steve McLaughlin Vellobind,,,,,
Jonah McLeod Electronics Magazine, 951 Mariner's Island Blvd., 3ed Floor, San Mateo, CA, 94404, , C
Hugh McManus AMD/MMI, 2175 Mission College Blvd.,, Santa Clara, CA, 95054, , C
Bill McMillan NEC, 475 Ellis Street, Mountain View, CA, 94039, , C
Joan McMullen FSC,830 Doyle,,San Jose,CA,95100, , C
Jeannie McNeil ,,,,,,
Stan Mead ,131 Bond Avenue, ,Petaluma, CA, 94952, , D
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Jan Meak ,,,,,,

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Van Lewing LSI Logic, 1551 McCarthy Blvd, Milpitas, CA, 95035, , C
Bessie Lewis ,6121 Arlington Boulevard, ,Richmond, CA, 94805-1203, ,
Harry Lewis ,542 White Oak Road, Blue Bell, PA, 19422, (215) 643-6478, C
Herb Lewis ,,,,,,
Mark Lewis Signetics, 811 E. Arques Avenue, P.O. Box 3409, Sunnyvale, CA, 94088-3409, C
Tom Lewis Semeteck, 652 Mitchell Road, , Newbury Park, CA, 91320, , D
Andy Liersch Goodwill Industries,,,,,,
Bill Lihner ,12921 Tripoli Court, Los Altos Hills, CA, (415) 941-3897, D
Steve Lindsay Applied Materials, 3050 Bowers Av., MS 0717, Santa Clara, CA, 95054, , C
Steve Lindsey Xilinx, 2069 Hamilton Avenue, , San Jose, CA, , , D
Jim Lindstrom ECAD, 10228 Foothill Road, Sunol, CA, 94586,
Gaylord Lineweaver ,80 Pleasant Heights Drive, ,Aptos, CA, 95033, ,
Marty Linquist , P.O. Box 835, Redwood City, CA, 94364, (415) 385-4295, C
Tom Littlefield Littlefield and Smith, 11772 Sorrento Valley Rd., Suite 235, San Diego, CA, 92121, , C
Tony Livingston ,,,,,
Keith Lobo LSI Logic, 1551 McCarthy Blvd, Milpitas, CA, 95035, , C
Mike Lofstedt ,1710 View Drive, ,Milpitas, CA, 95035, , C
Alice Long ,,,,,
Avery Long Anthem Electronics, 1040 E. Brokaw Road, , San Jose, CA, 95131, , D
Dave Long Exar, 750 Palomar, , Sunnyvale, CA, 94086, , C
David Long ,835 Bing Drive, #8,,Santa Clara,CA,95050, , C
Tom Longo Performance Semiconductor, 610 E. Weddell, Sunnyvale, CA, 94089, C
Duncan Loop LSI Logic, 1551 Mc Carthy Blvd., M/S D-113, Milpitas, CA, 95035, , C
Larry & Leicia Lopez ,3328 Baylis Street,,Fremont,CA,94538, , C
Bob Lopresto Ferry International, 5 Palo Alto Square, Suite 200, Palo Alto, CA, 94306, , D
Bob LoPresto Korn-Ferry International, 2 Palo Alto Square, Palo Alto, CA, 94304, D
Al Loran ,1357 Zurich Terrace, ,Sunnyvale, CA, 94087, (408) 729-0985, C
Allan Loran ,1375 Zurich Terrace, ,Sunnyvale, CA, 94087, (408) 739-0985, C
Keith Love , P.O. Box 361891, , Milpitas, CA, 95035, , D
Edwin Lugo Raytheon, 350 Ellis Street, Mountain View, CA, 94039, , C
John Luke Monsanto Electronics Materials Co., 755 Page Mill Road, P.O. Box 10123, Palo Alto, CA, 94304, (415) 493-3300,
Phil Lulewicz Saratoga Semiconductor, 10500 Ridgewood Ct., Cupertino, CA, 95014, (408) 973-0945, C
Ray Lulewicz ,5928 Layman Avenue, ,Downers Grove, IL, 60516, , D
Vickie Luna ,435 Laurel Avenue, ,San Ansilmo, CA, 94960, , D
Miriam Lykins ,3010 David Avenue, ,San Jose, CA, 95128, ,
Jim Lynch ,,,,,
Jo Ann Lyons ,946 29th Street, ,Richmond, CA, 94804, , D
Lou Lyons ,600 Avon Way, ,Los Altos, CA, 94022, , C
Ted Lyons ,4812 Frederick Road, ,Dayton,OH,45414, , D
Alan Mac Pherson Skjerven Merrill MacPherson, 3600 Pruneridge, Suite 100, Santa Clara, CA, 95051, (408) 246-1405, C
Tony Macaluso ,12601 Arroyo De Arguello,, Saratoga, CA, 95070, (408) 867-3726, C
Jack MacIntosh ,,,,,,
Jack Magarian ,,,,, Deceased
Nancy Magoun Dataquest, 1290 Ridder Park Drive, , San Jose, CA, 95190, , C
Hank Mahler ,,,South America?,,,,
Bob Major ,913 River Rapids Ave., River View, FL, 33569, , D
Iraj Majtehedi ,,,,,,
Dave Makowski SIG,,,,,,
Lois J. Mallory ,3686 Flora Vista #1,,Santa Clara,CA,95051, , C
Hank Malloy ,21317 Glen Place, #8, Cupertino, CA, 95014, , D
Paul Malloy Nellcor Inc., 25495 Whitesell Street, , Hayward, CA, 94545, , D
Joe Malone ,19599 North Hampton, ,Saratoga, CA, 95070, , C
Gene Mangan ,822 Carriage Way Ct.,, Palatine, IL, 60067, (312) 577-9090, C
Bill Mankin Centaur Corp, 18006 Skypark Circle, ,Irvine, CA, 92714, , C
Mary Manos ,445 Greenwood Dr.,, Santa Clara, CA, 95054, , C
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C or D = Change or correction from original list. ** = Unresolved duplicate inputs.
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Fairchild Alumni Party (April 14, 1988) Roster, Cleaning Draft

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Ginny Harris ,,,,,,
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Jan Francis ,6242 Calle Bonita, ,San Jose, CA, 95120, , D
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Fairchild Alumni Party (April 14, 1988) Roster, Cleaning Draft
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Please send corrections to: Phil Lenihan, DESIGN NEWS, 3031 Tisch way, Suite 100, San Jose, CA 95128, (408) 243-883

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FROM : Dick Kors PHONE NO. : 415 964 9045 May. 20 1998 03:58PM P1 Usly, News of the Dag 1 I found the mouling lest with v 1400 names the looks pretty good, so I am going to seem it (2) Reviewed the tree & Seviled tage and gather gunerated a Cample of piges of notes & ilean. (3) Notes don't seen to understandable to day Good dimer last night, su yan sim Dich

ist Preizeet Tape Some bedy Vist Met Viet Bourl Lander Ara te ate Marberty. Manhout fuch Markenshele to Mail Hadley undreds my Turu walker/ Hoa May. 20 1998 03:59PM P2 PHONE NO. : 415 964 9045 FROM : Dick Kons

Date: Thursday, May 21, 1998 6:52:36 PM

From: JMalone934 Subj: Bob Merrick

To: GregH34452, HHawk76833, SKile@Corp.Cirrus.Com, Pandagolf,

EPausa@Powerint.Com

Did you see the column in this morning "Murky News", Life Section, by Michael Cassidy on Bob Merrick? How many of you even remember or knew him? He was in Mktg. Svces with John Hall & Co. I don't believe he survived Gene Mc Clenning. I hadn't thought of him for years and only last week he came to mind. Strange how that happens......

JM

PS - Judy - Anything new on FSC reunion? Did I put you off with my last diatribe on committments/responsibilities, etc?

5/22/98 America Online : Pandagolf Page 1

Date: Friday, May 22, 1998 2:58:38 PM

Subj: Re: Bob Merrick To: JMalone934

Thanks for remembering me--I'll check the article out.

Here's where we are on a reunion. Geri's been busy with her new business, and I don't think she's thought about it. I've encouraged her to start doing something about it now, but to no avail.

Dick Kors and I have been meeting regularly regarding a virtual museum of old Fairchild memorabilia, and he and I are going to update Geri's mailing list used for the last reunion. If Geri doesn't get something started next month, I'll probably try to get something together with a stellar group of volunteers. Intersted? Light work detail only.

One of the first things is to clean the old list, then give it to several people who do keep in touch with the Fairch kids. You and a few others could help us with that first.

I'll keep you posted.

Judy Horst

5/22/98 America Online : Pandagolf Page 1

>

> JM

>

> PS - Judy - Anything new on FSC reunion ? Did I put you off with my

> last

> diatribe on committments/responsibilities, etc?

----- Headers -----

Return-Path: <Epausa@powerint.com>

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From: Ed Pausa <Epausa@powerint.com>

To: JMalone934 < JMalone934@aol.com >, GregH34452@aol.com,

HHawk76833@aol.com,

SKile@Corp.Cirrus.Com, Pandagolf@aol.com, EPausa@powerint.com

Cc: Greg HARRISON < gregh34452@aol.com>, Joe MALONE

<jmalone934@aol.com>
Subject: RE: Bob Merrick

Date: Fri, 22 May 1998 05:32:26 -0700

X-Priority: 1

MIME-Version: 1.0

X-Mailer: Internet Mail Service (5.0.1458.49)

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Date:

From:

Subi:

To:

JMalone934@aol.com, GregH34452@aol.com, HHawk76833@aol.com, SKile@Corp.Cirrus Carenha 4 4 7

gregh34452@aol.com, jmalone934@aol.com CC:

Joe, I am on a business trip in Japan so have no opportunity to see the column. What did it say?

If I remember correctly, I frequently see advertisements for Bob's product, i.e. advertisement calendar decals for watch faces, in various airline flight magazines.

Regards,

C.E. PAUSA

- > ----Original Message-----
- > From: JMalone934 [SMTP:JMalone934@aol.com]
- > Sent: Thursday, May 21, 1998 11:53 AM
- > To: GregH34452@aol.com; HHawk76833@aol.com; SKile@Corp.Cirrus.Com;
- > Pandagolf@aol.com; EPausa@Powerint.Com
- Bob Merrick > Subject:
- > Did you see the column in this morning "Murky News", Life Section, by
- > Michael

>

- > Cassidy on Bob Merrick? How many of you even remember or knew him
- > He was
- > in Mktg. Svces with John Hall & Co. I don't believe he survived Gene
- > Clenning. I hadn't thought of him for years and only last week he
- > came to
- > mind. Strange how that happens.....

5/22/98

America Online : Pandagolf

Page 1

Dick: Haven't had a moment until now to get this off to you. But I think I got everything done this week that I had to. This is late, but hope it helps you think through things. Extersis a gain duld

FAIRCH

Purpose/Goals: To collect and keep Fairchild memorabilia, photos, oral histories for an ultimate museum. Provide virtual museum until that time. Ultimately turn the Fairchild museum into a semiconductor museum so that it has broader appeal in the area and for getting financial support.

Marketing Plan: Involve founders and other oldtimers by letting them know what we are doing and asking for their help/support. Also keep new Fairchild in the loop. Develop markting plan once goals are firm.

Miscellaneous To Do Now:

Reserve Fairch as a Web site address

Collect names, addresses, e-mail addresses of Fairchild alumni, and information as to what they are doing now (solicit from the many people we all know, via e-mail; se up some sort of

Develop a database (determine what we want in it; could be valuable later for sales of items or

Gather Fairchild resources (photo, written, video, film, and other Fairchild memorabilia-from

Identify source of information, catalog it, scan it, store it, display it,

Put together a group of moneyed ex-Fairchilders who could endow a museum, lend credibiliy to a

Stage annual alumni reunions

Fairch Web Site

Purpose:

Provide a place for Fairchild Alumni to meet and greet each other.

Create a virtual, oral history of Fairchild in the words of those who worked there.

Provide individual home pages for Fairehilders--past and present serve as an ISP (Internet Service Provider using Best, etc.) develop and produce home pages, based on two designs, containing three photos a place to update friends a medium on which to advertise services, place want ads, seek information deermine cost to produce each one, how many updates a year, what fee to charge, and how to make money on it

Raise funds for the Semiconductor Museum of Silicon Valley

Sell FAIRCH logo'd merchandise

T's and sweats hats jewelry etc.

New Fairchild

check with them to make sure that we don't step on the Fairchild name illegally involve them in the establishment and support of events enlist their help in funding a museum or other displays

People Contacts

we all should combine names, addresses, etc. involve various people in projectes above

Geri Hadley--alumni meeting
Larry Bender--designer
Kim Alfero--public relations
Phil Lenihan--mailing list. Web site maintenance
Dick Steinheimer--photographer
Steve Allen--photographer
Ron Turner--photographer
Maggie Beebe--writer
Joe Malone--has time to help
Gteg Harrison--willing to help
Sandi Kile--not willing to help, but has a good mailing list

Fairfuld toundation - gods -1998 - org 12 1999 - 1st 1990 - Open to reachgoals to raise money to build + sustain a museum 3,000 sg. ft. - 4000 sg. ft. (2000) lanx 1 Fluid Mulig list - Phil \$ 200 sqt. 2005 1. Chechout Hiller museum \$ 5 million JAMan) Bld ford 2 Tape Wagon Wheel Interest? Operating Fradation Cosks Salary Drume SOK admi -Interest Mailings Filensing tees PR - Ontreash - Education Utilias Restals notivies Dounts vites / Compuser eyouponer Mich - Which Rob Walle -Wheen Wheel 3 lease space \$1-2/mo/ Lwell-dweloper people come in - hay 1) Lithe & draft guestionere -(2) Browne / francesion (3) Business entity -(4) Charley Frisch

Skin Lin Hunter -Russ -375.00 494-2030 Regis Mckinna -May Lor Waiss - 328-1446 David Talbert Mung Tyon - 303 = Stein Examin - Chichens Ball SinWidler (Chin) Hygiene, Co 80533 POBOX107 303-449-1600

Dich Steinheimer 916-457-1908

Regism Kenna (Kimberly) 494-2030

Jim Widear 303-449-1000 PO BOX 107 144 giene, CO 80533

Mary Lon Weiss 328-1446 Ren Turner 1717 Strine Dr. Mc Xean, Va 22101 703-309-9247 Subj: [Fwd: Re: FSC 40th Anniversary]
Date: 98-01-13 02:55:44 EST

From: ghadley@ricochet.net (geri hadley)

Reply-to: ghadley@ricochet.net To: pandagolf@aol.com (horst)

Received: from computername (mg134-198.ricochet.net [204.179.134.198]) by rgate.metricom.com (8.8.8/8.8.8) with SMTP id QAA29677

for <ghadley@ricochet.net>; Mon, 12 Jan 1998 16:26:48 -0600 (CST)

Message-ID: <34BA97FC.1764@suni.com> Date: Mon, 12 Jan 1998 14:23:56 -0800 From: Paul Suni <suni@suni.com>

Organization: Suni Imaging Microsystems, Inc.

X-Mailer: Mozilla 2.02 (Win95; U)

MIME-Version: 1.0
To: ghadley@ricochet.net

Subject: Re: FSC 40th Anniversary

References: <28f297f4.34b585af@aol.com> <34B92456.207B@ricochet.net>

Content-Transfer-Encoding: 7bit

Content-Type: text/plain; charset=us-ascii

Geri..

Thanks for the invite. Count me in for sure. Please take note that the old Fairchild CCD division is now Lockheed Martin Fairchild Imaging Sensors and that they are located in Milpitas. Contact Marlene Vasquez in Marketing or Rudy Dyck in R&D. Look forward to seeing you. Paul Suni

Tha hadley wrote:

- > Fairchildren:
- > Interest in a Fairchild 40th anniversary party is brewing as you will
- > see from the below email that Judy Horst recently sent to Joe Malone.
- > If you are interested in participating/contributing to such an event,
- > email Judy or me and let us know. Also PLEASE forward any email
- > addresses/tel #s/fax's/snailmail addresses for other FSC alums that you
- > have. The list we have is rather outdated, circa 1988 when we had the
- > last big event. I added some comments to Judy's below email in all
- > caps.
- > Geri Hadley
- > The Leapfrog Group
- > ghadley@ricochet.net
- > 650-324-4434
- > 650-324-4431 fax

> >

>> > > To: Joe Malone

>>

> > (in response to his e-mail message, the day after the 50th Anniversary of the

> > Semiconductor Industry event)

>>

> Judy Horst/Pandagolf wrote:

Subject: [Fwd: fairch]

Content-Type: message/rfc822 Content-Transfer-Encoding: 7bit Content-Disposition: inline

> > Good to see you again so soon, Joe, and you're in my database, now! As for > Phil Lenihan; yes, that was really him. Only the outside's changed over the > > years-just the same for all of us. >> If Charlie wants a reunion "before we're all dead," let's get going on one. > > Geri Hadley, Larry Bender, Dick Kors, Sandi Kile, Phil Lenihan, Fred Hoar, and > I are for it, and we all have a number of people we've talked to who are eager > > to join in as well. Hopefully, we can all have some more good times planning > > the event, too. > > Any time of the year better for it? (Fall comes to mind for me.) > FALL SOUNDS GOOD TO ME - GIVES US ENOUGH TIME TO PLAN IT AND FIND > EVERYONE, GH. >> > > Where to have it? Got any ideas? (Inexpensive comes to mind for me.) > RICKEY'S HYATT WORKED WELL FOR LAST REUNIUON - AND THERE IS TALK THAT IT > MAY BE SOLD OFF AND TORN DOWN FOR LAND VALUE. THE MAIN BALLROOM HOLDS A > LOT OF PEOPLE. WE STILL HAVE THE SLIDES FROM THE 1988 PARTY AND SOME MORE PHOTOS TO ADD TO THEM THAT COULD BE SHOWN AGAIN. GH. > > Who to invite? All of us ex-Fairchilders, for sure. So, we'll need lots of > > names and addresses. Phil and Geri had the list used the last time, and Phil > > and I were wanting to put up a Web site to attract old stories from old > > Fairchilders and to let them know about a reunion or other events. (A golf > > tournament comes to mind for me, but that's OK, a beer drinking contest is > > just as good. Or how about a 5-hour fundraising dinner for the Tech > > Museum?-pass.) > A FUNDRAISING EVENT SHOULD NOT BE RULED OUT - THOUGH I AGREE THAT IT > SHOULD NOT BE A 5-HOUR SIT-DOWN DINNER...... SINCE EVERYONE MAINLY > WANTS TO SCHMOOZE..... FINGERFOOD AND BEVERAGES WITH LIMITED SEATING > WOULD PROBABLY BE MOST PEOPLE'S PREFERENCE. NO ONE SEEMED TO BALK AT THE > \$25-35 TICKET TO THE 1988 EVENT. WE COULD CHARGE \$40-50 AND COVER THE > COSTS AND STILL HAVE SOMETHING TO DONATE TO A WORTHY MUSEUM. GH. > ANOTHER CONSIDERATION IS THAT WE SHOULD MAKE A CONCERTED EFFORT AT > FINDING A PLACE FOR ALL OF US TO DONATE OUR HISTORICAL RECORDS ON FSC -> OLD BROCHURES, PHOTOS, PRODUCT, FILMS, MEMOS AND OTHER MEMORABILIA. > THERE IS A LOT OF HISTORY THAT SHOULD CENTRALIZED AND NOT THROWN OUT AS > WE DOWNSIZE OR DIE OFF... POSSIBLE PLACES THAT MAY BE INTERESTED IN SUCH > A COLLECTION ARE: STANFORD ENGINEERING MUSEUM, FOOTHILL MUSEUM, THE TECH > MUSEUM WAS NOT INTERESTED IN 1988, DONT KNOW IF THEY HAVE HAD A CHANGE > OF HEART, GH. > > Perhaps we can have a reunion of our own-later on in January or early > > February to get the ball rolling. At least it's a good excuse for a party. > > We could meet at the Wheel, or maybe not meet there. >> > > OK? Let me hear from you all. > > This is me trying to use e-mail to communicate. I am trainable. >> > > Judy Horst

	neaders ————
Return-Path: <gh< th=""><th>adley@ricochet.net></th></gh<>	adley@ricochet.net>
Received: from re	elay29.mail.aol.com (relay29.mail.aol.com [172.31.109.29]) by air11.mail.aol.com (v37.8) with SMTP; Tue,
13 Jan 1998 02:5	5:44 1900
Received: from rg	ate.metricom.com (rgate.ricochet.net [204.179.143.6])
by relay29.r	mail.aol.com (8.8.5/8.8.5/AOL-4.0.0)
with ESMTF	o id CAA09007 for <pandagolf@aol.com>;</pandagolf@aol.com>

Tue, 13 Jan 1998 02:55:33 -0500 (EST)

Received: from 204.179.134.116 (mg134-116.ricochet.net [204.179.134.116])

by rgate.metricom.com (8.8.8/8.8.8) with SMTP id BAA21551;

Tue, 13 Jan 1998 01:59:57 -0600 (CST)

Message-ID: <34BAADDA.810@ricochet.net>
Date: Mon, 12 Jan 1998 23:57:16 +0000

From: geri hadley <ghadley@ricochet.net>
Penhy To: ghadley@ricochet.net>

Reply-To: ghadley@ricochet.net Organization: The Leapfrog Group

X-Mailer: Mozilla 3.01 (Macintosh; I; PPC)

MIME-Version: 1.0

To: horst <pandagolf@aol.com>

Subject: [Fwd: Re: FSC 40th Anniversary]

Content-Type: message/rfc822 Content-Transfer-Encoding: 7bit Content-Disposition: inline Subj: [Fwd: fairch]

Date: 98-01-13 02:56:07 EST

From: ghadley@ricochet.net (geri hadley)

Reply-to: ghadley@ricochet.net To: pandagolf@aol.com (horst)

Received: from dfw-ix7.ix.netcom.com (dfw-ix7.ix.netcom.com [206.214.98.7])

by rgate.metricom.com (8.8.8/8.8.8) with ESMTP id OAA28524 for <ghadley@ricochet.net>; Mon, 12 Jan 1998 14:59:28 -0600 (CST)

Received: (from smap@localhost)

by dfw-ix7.ix.netcom.com (8.8.4/8.8.4)

id OAA14781 for ghadley@ricochet.net; Mon, 12 Jan 1998 14:54:50 -0600 (CST)

Received: from sjx-ca50-16.ix.netcom.com(206.214.103.144) by dfw-ix7.ix.netcom.com via smap (V1.3)

id ma014756; Mon Jan 12 14:54:41 1998

From: erblair@ix.netcom.com

Date: Mon, 12 Jan 1998 14:54:50 -0600 (CST)

To: ghadley@ricochet.net

Message-ld: <1998112125545226962@ix.netcom.com>

Subject: fairch

X-Mailer: NETCOMplete v3.20, from NETCOM On-Line Communications, Inc.

MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii

hi geri, we should do the 40th. \$50 a ticket for the 40somethings and up is ok. rickeys would be good. rob, macwilson, madlyn, ulrickson, duffy, skinner, all might have some time. ill help with ideas but do not have daytime bandwidth in 98. hire carolyn to do it.

kind regards, robert blair. <erblair@ix.netcom.com> or <rnb@mondes.com> +1-408-548-4604

- Headers

Return-Path: <ghadley@ricochet.net>

Received: from relay01.mail.aol.com (relay01.mail.aol.com [172.31.106.125]) by air08.mail.aol.com (v37.8) with SMTP; Tue, 13 Jan 1998 02:56:07 -0500

Received: from rgate.metricom.com (rgate.ricochet.net [204.179.143.6])

by relay01.mail.aol.com (8.8.5/8.8.5/AOL-4.0.0)

with ESMTP id CAA15543 for <pandagolf@aol.com>;

Tue, 13 Jan 1998 02:55:59 -0500 (EST)

Received: from 204.179.134.116 (mg134-116.ricochet.net [204.179.134.116])

by rgate.metricom.com (8.8.8/8.8.8) with SMTP id CAA21627;

Tue, 13 Jan 1998 02:00:21 -0600 (CST)

Message-ID: <34BAADF3.2703@ricochet.net>

Date: Mon, 12 Jan 1998 23:57:42 +0000 From: geri hadley <ghadley@ricochet.net>

Reply-To: ghadley@ricochet.net Organization: The Leapfrog Group

X-Mailer: Mozilla 3.01 (Macintosh; I; PPC)

MIME-Version: 1.0

To: horst <pandagolf@aol.com>

Subi: Suckin' up

Date: 98-01-08 17:51:54 EST

From: JMalone934 To: Pandagolf

OK, OK, I'll give you one more chance to dump me from your database.

Enjoyed the schmooze last night, although it got a tad long. It really did smell a lot like a Fairchild party. Maybe that's because that's the only people I saw.

There was a woman working the room last night who was the local HR person for the new Fairch, getting signatures of "old FSC folks" on a large logo. Didn't get her name, but she works for Jerry Baker, the WC VP for Fairch. They are apparently opening a new building and organizing a ceremony. She asked for your EMail address, but I couldn't pull it up out of my memory. She seemed to think that their EC PR person would know you and how to contact you. Wouldn't hold your breath. If you're interested in pursuing it, call the local FSC Hg and ask for the head HR lady. Tall, glasses, dark hair, God knows how old ????

Finally, for what it's worth, Greg said that Charlie was looking for you (even though he couldn't place the name) to (in his usual style) DEMAND a reunion "before we're all dead" !!!!!

JM

PS - Was that really Phil Lenahan or an imposter putting us on ?????

Franchild 408-822-2000
2296 Frank Hanson
207-775-8100 Fran Hanson

Subj: Re: Suckin' up

Date: 98-01-08 21:04:29 EST

From: Pandagolf To: JMalone934

CC: plenihan@ix.netcom.com

CC: fhoar@miller.shandwick.com, ghadley@ricochet.net CC: skile@corp.cirrus.com, kors@netcom.com, Pandagolf

To: Joe Malone

(in response to his e-mail message, the day after the 50th Anniversary of the Semiconductor Industry event)

Good to see you again so soon, Joe, and you're in my database, now! As for Phil Lenihan; yes, that was really him. Only the outside's changed over the years—just the same for all of us.

If Charlie wants a reunion "before we're all dead," let's get going on one. Geri Hadley, Larry Bender, Dick Kors, Sandi Kile, Phil Lenihan, Fred Hoar, and I are for it, and we all have a number of people we've talked to who are eager to join in as well. Hopefully, we can all have some more good times planning the event, too.

Any time of the year better for it? (Fall comes to mind for me.)

Where to have it? Got any ideas? (Inexpensive comes to mind for me.)

Who to invite? All of us ex-Fairchilders, for sure. So, we'll need lots of names and addresses. Phil and Geri had the list used the last time, and Phil and I were wanting to put up a Web site to attract old stories from old Fairchilders and to let them know about a reunion or other events. (A golf tournament comes to mind for me, but that's OK, a beer drinking contest is just as good. Or how about a 5-hour fundraising dinner for the Tech Museum?—pass.)

Perhaps we can have a reunion of our own-later on in January or early February to get the ball rolling. At least it's a good excuse for a party. We could meet at the Wheel, or maybe not meet there.

OK? Let me hear from you all.

This is me trying to use e-mail to communicate. I am trainable.

Judy Horst

Subj: RE: Suckin' up

Date: 98-01-08 21:42:17 EST

From: skile@corp.cirrus.com (Sandi Kile)
To: Pandagolf@AOL.com (Pandagolf)

A reunion sounds great. I'll help locate people, but truthfully I have no desire to be involved in other aspects of 'making it happen'.

—Original Message—

From: Pandagolf [SMTP:Pandagolf@aol.com] Sent: Thursday, January 08, 1998 6:04 PM

To: JMalone934@aol.com

Cc: plenihan@ix.netcom.com; fhoar@miller.shandwick.com; ghadley@ricochet.net; skile@corp.cirrus.com;

kors@netcom.com; Pandagolf@aol.com

Subject: Re: Suckin' up

To: Joe Malone

(in response to his e-mail message, the day after the 50th Anniversary of the Semiconductor Industry event)

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OK? Let me hear from you all.

This is me trying to use e-mail to communicate. I am trainable.

Judy Horst

Headers —

Return-Path: <skile@corp.cirrus.com>

Received: from relay25.mail.aol.com (relay25.mail.aol.com [172.31.109.25]) by air27.mail.aol.com (v37.8) with SMTP; Thu,

08 Jan 1998 21:42:17 -0500

Received: from star.cirrus.com (star.cirrus.com [141.131.7.10])

by relay25.mail.aol.com (8.8.5/8.8.5/AOL-4.0.0)

with ESMTP id VAA27640 for <Pandagolf@aol.com>;

Thu, 8 Jan 1998 21:29:14 -0500 (EST)

Received: from ss563.corp.cirrus.com (ss563.corp.cirrus.com [141.131.8.55])

by star.cirrus.com (8.8.8/8.8.8) with ESMTP id SAA05409

for <Pandagolf@aol.com>; Thu, 8 Jan 1998 18:29:13 -0800 (PST)

Received: from ss564.corp.cirrus.com (ss564.corp.cirrus.com [141.131.8.94]) by ss563.corp.cirrus.com with SMTP id SAA07312

(8.7.5/IDA-1.6 for <Pandagolf@aol.com>); Thu, 8 Jan 1998 18:29:12 -0800 (PST)

Received: from skilepc.corp.cirrus.com by ss564.corp.cirrus.com (SMI-8.6/Corp-2.20)

id SAA12685; Thu, 8 Jan 1998 18:29:09 -0800

Received: by localhost with Microsoft MAPI; Thu, 8 Jan 1998 18:29:37 -0800

Message-ID: <01BD1C63.60032200.skile@corp.cirrus.com>

From: Sandi Kile <skile@corp.cirrus.com>
To: "Pandagolf" <Pandagolf@AOL.com>

Subject: RE: Suckin' up

Date: Thu, 8 Jan 1998 18:29:33 -0800

Organization: Cirrus Logic

X-Mailer: Microsoft Internet E-mail/MAPI - 8.0.0.4211

MIME-Version: 1.0

Content-Type: text/plain; charset="us-ascii"

Content-Transfer-Encoding: 7bit

Subj: FSC Alumni

Date: 98-01-10 15:47:53 EST

From: Epausa@powerint.com (Ed Pausa)
To: pandagolf@aol.com ('Judy HORST')

 Just a note to insure that I transcribed your correct email address from Joe MALONE and a request that I be advised of any rumored or planned Fairchild Alumni activities.

Respectfully,

C. E. (Ed) PAUSA Tel: (1-408) 523 9255 FAX: (1408) 523 9355

Return-Path: <Epausa@powerint.com>

Received: from relay31.mail.aol.com (relay31.mail.aol.com [172.31.109.31]) by air10.mail.aol.com (v37.8) with SMTP; Sat, 10

Jan 1998 15:47:53 1900

Received: from exchange-svr.powerint.com ([207.141.88.4])

by relay31.mail.aol.com (8.8.5/8.8.5/AOL-4.0.0)

with ESMTP id PAA00554 for <pandagolf@aol.com>;

Sat, 10 Jan 1998 15:47:02 -0500 (EST)

Received: by EXCHANGE-SVR with Internet Mail Service (5.0.1458.49)

id <CMA7AV58>; Sat, 10 Jan 1998 12:47:21 -0800

Message-ID: <B7405F0CEF1ED111A111006008036D7A13A414@EXCHANGE-SVR>

From: Ed Pausa < Epausa@powerint.com>
To: "Judy HORST" < pandagolf@aol.com>

Subject: FSC Alumni

Date: Sat, 10 Jan 1998 12:47:20 -0800

X-Priority: 3

Return-Receipt-To: Ed Pausa < Epausa@powerint.com>

MIME-Version: 1.0

X-Mailer: Internet Mail Service (5.0.1458.49)

Content-Type: text/plain

Reply-To: ghadley@ricochet.net Organization: The Leapfrog Group

X-Mailer: Mozilla 3.01 (Macintosh; I; PPC)

MIME-Version: 1.0

To: alfaro <kimpr@holonet.net>, bagwe <sid.bagwe@exar.com>, bender-olsen <karenofpv@AOL.com>, blair-ix* <erblair@ix.netcom.com>, blair-md <rnb@mondes.com>, Bohnet <rhbohnet@AOL.com>, burge-frank <fburge@cmp.com>, castor <castordsg@AOL.com>, davidson-palmer < micom@ricochet.net>. fowler <" jcfowler"@ix.netcom.com>, helga-Start-Up Services GmbH < hbailey@t-online.de>, jenkins < Gingjenk@AOL.com>, koford < jkoford@mondes.com>, magoun <nanci@xulu.com>, matlack-judi <jmatlack@apr.com>, morshead <ebmo@AOL.com>, palermo <dianep@pennwell.com>, parker < GHPARKER@postoffice.worldnet.att.net>. phillon <phillon@lsil.de>, rice devereux <drice@nwma.com>, rice marcia <mrice@nwma.com>. SA-constantine <perryc@siliconaccess.com>, SA-pickering <paulp@siliconaccess.com>. sams-barnard <samsbarn@msn.com>, samsbamard <samsbam@classic.msn.com>, sello <hsello@AOL.com>,

welling

swelling@xiox.com>, laws-david <laws@IMPINC.com>

CC: "Pandagolf JMalone934@aol.com plenihan@ix.netcom.com" <Pandagolf@AOL.com>,

fhoar@miller.shandwick.com, ghadley@ricochet.net,

skile@corp.cirrus.com, kors@netcom.com

smiderle-peter <pets@corp.cirrus.com>, suni-suni <suni@suni.com>,

Subject: FSC 40th Anniversary

References: <28f297f4.34b585af@aol.com> Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

> Where to have it? Got any ideas? (Inexpensive comes to mind for me.)
RICKEY'S HYATT WORKED WELL FOR LAST REUNIUON - AND THERE IS TALK THAT IT
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MORE PHOTOS TO ADD TO THEM THAT COULD BE SHOWN AGAIN. GH.

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- > tournament comes to mind for me, but that's OK, a beer drinking contest is
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- > Museum?-pass.)

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- > Perhaps we can have a reunion of our own-later on in January or early
- > February to get the ball rolling. At least it's a good excuse for a party.
- > We could meet at the Wheel, or maybe not meet there.
- > OK? Let me hear from you all.

>

> This is me trying to use e-mail to communicate. I am trainable.

> Judy Horst

Return-Path: <ghadley@ricochet.net>

Received: from relay08.mail.aol.com (relay08.mail.aol.com [172.31.109.8]) by air12.mail.aol.com (v37.8) with SMTP; Sun, 11 Jan 1998 22:58:47 1900

Received: from rgate.metricom.com (rgate.ricochet.net [204.179.143.6])

by relay08.mail.aol.com (8.8.5/8.8.5/AOL-4.0.0)

with ESMTP id WAA03786;

Sun, 11 Jan 1998 22:57:42 -0500 (EST)

Received: from 204.179.130.92 (mg130-092.ricochet.net [204.179.130.92])

by rgate.metricom.com (8.8.8/8.8.8) with SMTP id WAA15492:

Sun, 11 Jan 1998 22:00:53 -0600 (CST)

Message-ID: <34B92456.207B@ricochet.net>

Date: Sun, 11 Jan 1998 20:07:57 +0000

From: geri hadley <ghadley@ricochet.net>

Subj: FSC 40th Anniversary Date: 98-01-11 22:58:53 EST

From: ghadley@ricochet.net (geri hadley)

Reply-to: ghadley@ricochet.net

To: kimpr@holonet.net (alfaro), sid.bagwe@exar.com (bagwe), karenofpv@AOL.com (bender-olsen), erblair@ix.netcom.com (blair-ix*), mb@mondes.com (blair-md), rhbohnet@AOL.com (Bohnet), fburge@cmp.com (burge-frank), castordsg@AOL.com (castor), mjcom@ricochet.net (davidson-palmer), "jcfowler"@ix.netcom.com (fowler), hbailey@t-online.de (helga-Start-Up Services GmbH), Gingjenk@AOL.com (jenkins), jkoford@mondes.com (koford), nanci@xulu.com (magoun), jmatlack@apr.com (matlack-judi), ebmo@AOL.com (morshead), dianep@pennwell.com (palermo), GHPARKER@postoffice.worldnet.att.net (parker), phillon@lsil.de (phillon), drice@nwma.com (rice devereux), mrice@nwma.com (rice marcia), perryc@siliconaccess.com (SA-constantine), paulp@siliconaccess.com (SA-pickering), samsbarn@msn.com (sams-barnard), samsbarn@classic.msn.com (samsbarnard), hsello@AOL.com (sello), pets@corp.cirrus.com (smiderle-peter), suni@suni.com (suni-suni), bwelling@xiox.com (welling), laws@lMPINC.com (laws-david)

CC: Pandagolf@AOL.com (Pandagolf JMalone934@aol.com plenihan@ix.netcom.com), fhoar@miller.shandwick.com, ghadley@ricochet.net, skile@corp.cirrus.com, kors@netcom.com

Fairchildren:

Interest in a Fairchild 40th anniversary party is brewing as you will see from the below email that Judy Horst recently sent to Joe Malone. If you are interested in participating/contributing to such an event, email Judy or me and let us know. Also PLEASE forward any email addresses/tel #s/fax's/snailmail addresses for other FSC alums that you have. The list we have is rather outdated, circa 1988 when we had the last big event. I added some comments to Judy's below email in all caps.

Geri Hadley The Leapfrog Group ghadley@ricochet.net 650-324-4434 650-324-4431 fax

Judy Horst/Pandagolf wrote:

> To: Joe Malone

>

> (in response to his e-mail message, the day after the 50th Anniversary of the

> Semiconductor Industry event)

> Good to see you again so soon, Joe, and you're in my database, now! As for

> Phil Lenihan; yes, that was really him. Only the outside's changed over the

> years-just the same for all of us.

> If Charlie wants a reunion "before we're all dead," let's get going on one.

- > Geri Hadley, Larry Bender, Dick Kors, Sandi Kile, Phil Lenihan, Fred Hoar, and
- > I are for it, and we all have a number of people we've talked to who are eager
- > to join in as well. Hopefully, we can all have some more good times planning
- > the event, too.

> Any time of the year better for it? (Fall comes to mind for me.)
FALL SOUNDS GOOD TO ME - GIVES US ENOUGH TIME TO PLAN IT AND FIND EVERYONE. GH.

Subj: [Fwd: Re: FSC 40th Anniversary]

Date: 98-01-12 16:45:16 EST

From: ghadley@ricochet.net (geri hadley)

Reply-to: ghadley@ricochet.net To: pandagolf@AOL.COM (horst)

MJ Davidson/Palmer, Elaine Morshead and Dave Laws are signed up. Sure more will follow.

Geri

Received: from ts2.nanospace.com (ts2.nanospace.com [205.199.199.2])

by rgate.metricom.com (8.8.8/8.8.8) with ESMTP id LAA11855

for <ghadley@ricochet.net>; Mon, 12 Jan 1998 11:48:39 -0600 (CST)

Received: by ts2.nanospace.com

id <m0xmuE-000z2cC@ts2.nanospace.com>

(Debian Smail-3.2 1996-Jul-4 #2); Mon, 12 Jan 1998 09:44:10 -0800 (PST)

Received: from laws by IMPINC.COM (4.1/SMI-4.0/IMP-Libra-GCA-931201b)

id AA21294; Mon, 12 Jan 98 09:33:51 PST for ghadley@ricochet.net

Message-Id: <9801121733.AA21294@IMPINC.COM>

X-Sender: laws@libra

X-Mailer: Windows Eudora Pro Version 2.1.2

Mime-Version: 1.0

Date: Mon. 12 Jan 1998 09:31:23 -0800

To: ghadley@ricochet.net

From: David Laws < laws@IMPINC.COM> Subject: Re: FSC 40th Anniversary

Content-Type: text/plain; charset="us-ascii"

Hi Geri.

To paraphrase someone, "Include me in."

Regrds,

At 08:07 PM 1/11/98 +0000, you wrote:

- >Fairchildren:
- >Interest in a Fairchild 40th anniversary party is brewing as you will
- >see from the below email that Judy Horst recently sent to Joe Malone.
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- >email Judy or me and let us know. Also PLEASE forward any email
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- >last big event. I added some comments to Judy's below email in all
- >caps.
- >Geri Hadley
- >The Leapfrog Group
- >ghadley@ricochet.net
- >650-324-4434
- >650-324-4431 fax

```
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>> Phil Lenihan; yes, that was really him. Only the outside's changed over the
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>> Geri Hadley, Larry Bender, Dick Kors, Sandi Kile, Phil Lenihan, Fred Hoar, and
>> I are for it, and we all have a number of people we've talked to who are eager
>> to join in as well. Hopefully, we can all have some more good times planning
>> the event, too.
>>
>> Any time of the year better for it? (Fall comes to mind for me.)
>FALL SOUNDS GOOD TO ME - GIVES US ENOUGH TIME TO PLAN IT AND FIND
>EVERYONE. GH.
>> Where to have it? Got any ideas? (Inexpensive comes to mind for me.)
>RICKEY'S HYATT WORKED WELL FOR LAST REUNIUON - AND THERE IS TALK THAT IT
>MAY BE SOLD OFF AND TORN DOWN FOR LAND VALUE. THE MAIN BALLROOM HOLDS A
>LOT OF PEOPLE. WE STILL HAVE THE SLIDES FROM THE 1988 PARTY AND SOME
>MORE PHOTOS TO ADD TO THEM THAT COULD BE SHOWN AGAIN. GH.
>> Who to invite? All of us ex-Fairchilders, for sure. So, we'll need lots of
>> names and addresses. Phil and Geri had the list used the last time, and Phil
>> and I were wanting to put up a Web site to attract old stories from old
>> Fairchilders and to let them know about a reunion or other events. (A golf
>> tournament comes to mind for me, but that's OK, a beer drinking contest is
>> just as good. Or how about a 5-hour fundraising dinner for the Tech
>> Museum?-pass.)
>A FUNDRAISING EVENT SHOULD NOT BE RULED OUT - THOUGH I AGREE THAT IT
>SHOULD NOT BE A 5-HOUR SIT-DOWN DINNER...... SINCE EVERYONE MAINLY
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>> We could meet at the Wheel, or maybe not meet there.
>>
```

>> OK? Let me hear from you all. >> This is me trying to use e-mail to communicate. I am trainable. >> >> Judy Horst >

David A. Laws Chairman IMP, Inc., 2830 N. First Street, San Jose, California, 95134-2071

Direct Phone: 408 434-1283 Main Phone: 408 432-9100 Fax: 408 434-0335

E-mail:

laws@impinc.com

IMP website: http://www.impweb.com

IMP, Inc. is a supplier of analog and high-voltage wafer foundry services and standard analog integrated circuits for computer, communications and control applications.

- Headers -

Return-Path: <ghadley@ricochet.net>

Received: from relay10.mail.aol.com (relay10.mail.aol.com [172.31.109.10]) by air20.mail.aol.com (v37.8) with SMTP; Mon, 12 Jan 1998 16:45:16 1900

Received: from rgate.metricom.com (rgate.ricochet.net [204.179.143.6])

by relay10.mail.aol.com (8.8.5/8.8.5/AOL-4.0.0) with ESMTP id QAA20595 for <pandagolf@aol.com>;

Mon, 12 Jan 1998 16:38:03 -0500 (EST)

Received: from 204.179.130.92 (mg130-092.ricochet.net [204.179.130.92])

by rgate.metricom.com (8.8.8/8.8.8) with SMTP id PAA13373;

Mon, 12 Jan 1998 15:42:16 -0600 (CST) Message-ID: <34BA1D18.66E0@ricochet.net> Date: Mon, 12 Jan 1998 13:51:48 +0000 From: geri hadley <ghadley@ricochet.net>

Reply-To: ghadley@ricochet.net Organization: The Leapfrog Group

X-Mailer: Mozilla 3.01 (Macintosh; I; PPC)

MIME-Version: 1.0

To: horst <pandagolf@AOL.COM>

Subject: [Fwd: Re: FSC 40th Anniversary]

Content-Type: multipart/mixed; boundary="----39BA190C4E57"

Date: Saturday, May 23, 1998 6:24:30 PM

From: JMalone934 Subj: Floyd Kvamme

To: Rob_Malone@HP.Com, Malone.Jim@Apple.Com,

74521.3413@Compuserve.Com, Larry.Panattoni@Itron.Com, HHawk76833, Bob.Hass@MCI2000.Com, SKile@Corp.Cirrus.Com, Pandagolf, reynolds@turbo-ic.com, DenisMcS@SpPharma.com, bandb@ix.netcom.com, ExSearch@Pacbell.Net, ReuKrolick

Ed Pausa forwarded this to me. I went through my address book and selected those whom I thought knew Floyd and would, therefore, be interested. While not announced as a direct replacement, I understand CES will not stand for re-election to the Board this year. In a way, that's sad because it removes him from his only window into the industry. On the other hand, GOOD FOR HIM!

JM

- > News Alert from BusinessWire via Quote.com
- > Topic: (NYSE:NSM) Natl Semiconductor,
- > Quote.com News Item #6545910
- > Headline: National Semiconductor Elects E.Floyd Kvamme to Board of
- > Directors

>

- > SANTA CLARA, Calif .-- (BUSINESS WIRE)-- May 20, 1998-- National
- > Semiconductor Corporation today announced the election of E. Floyd
- > Kvamme to its Board of Directors.
- > Since March of 1984 Kvamme has been a partner at Kleiner
- > Perkins
- > Caufield & Byers, a high technology venture capital firm located in
- > Menlo Park, Calif. He is responsible for the development of high
- > technology companies from early start-up to the publicly traded phase.
- > Brian L. Halla, chairman, president and CEO of National
- > Semiconductor said Kvamme represents a valuable addition to the

> company's board of directors. "Floyd Kvamme is one of the leaders that built Silicon > Valley. > and he brings with him a unique mix of understanding of technology, > marketing and semiconductor operational experience," Halla said. Kvamme was one of five members of the management team formed > by > Charles E. Sporck in 1967 when Sporck took over as president of > National and relocated its headquarters to Santa Clara, California. In > 1979, Kvamme became the president of National's computer subsidiary, > National Advanced Systems. In 1982 he left National to become Executive Vice President > of > Sales and Marketing for Apple Computer, a position he held until > entering the venture capital field in 1984. Kvamme currently serves on the boards of Brio Technology, > Harmonic Lightwaves, Photon Dynamics, Power Integrations, Prism > Solutions, Triquint Semiconductor, and some private companies. He has > two degrees in electrical engineering, a bachelor's degree from the > University of California at Berkeley and a master's degree from > Syracuse University. >

CONTACT: National Semiconductor Mike Brozda, 408/721-3628 > mike.brozda@nsc.com > >

>

Date: Friday, May 22, 1998 11:53:03 PM

From: JMalone934 Subj: Re: Bob Merrick

To: Pandagolf

I'm interested. Be aware that I am leaving town for \sim 3 months 8/1. get me now or wait until Nov ????

JM

5/28/98 America Online : Pandagolf Page 1

Date: Friday, May 22, 1998 10:05:24 PM

From: Pandagolf

Subj: Re: Bob Merrick To: JMalone934

Thanks for remembering me--I'll check the article out.

Here's where we are on a reunion. Geri's been busy with her new business, and I don't think she's thought about it. I've encouraged her to start doing something about it now, but to no avail.

Dick Kors and I have been meeting regularly regarding a virtual museum of old Fairchild memorabilia, and he and I are going to update Geri's mailing list used for the last reunion. If Geri doesn't get something started next month, I'll probably try to get something together with a stellar group of volunteers. Intersted? Light work detail only.

One of the first things is to clean the old list, then give it to several people who do keep in touch with the Fairch kids. You and a few others could help us with that first.

I'll keep you posted.

Judy Horst

5/28/98 America Online : Pandagolf Page 1