

AGENDA

LASL-IBM Meeting 2/19,20/58

- 1. Command Set.
 - a. Format discussion.
 - b. Pathfinder.
 - c. Floating divide (normalized and unnormalized).
 - d. Noisy mode.

Rounding for single precision

- 2. Interrupt System.
 - a. Pathfinder.
 - b. Address match and mis-match.
 - c. Bit 25.
 - d. 1's and 0's in mask bits.
 - e. Operator's signal.
 - f. Bit 17 (programmer's tag).

- 3. Flow Chart of Computer.
 - a. Pathfinder.
 - b. Look-ahead. *Sub*
 - c. Error detection and correction.

*is all checked & repeated?
Simulation?*

- 4. Console.
 - a. Pathfinder.
 - b. Unconditional interrupt button.
 - c. Physical appearance.

5. I/O Progress Report.

6. Space Requirements.

- 7. Program Library and Automatic coding.

*Test prog - progress report,
Simulator*