

LOGIC PROGRAMMING

&

Lisbon, Portugal
June 28-30, 1993
Gulbenkian Foundation

NON-

MONOTONIC REASONING

2nd INTERNATIONAL WORKSHOP



Papers are invited on all aspects of logic programming and non-monotonic reasoning. In particular, papers on the relationship between LP and NMR are preferred, rather than papers on LP alone or NMR alone.

Submission deadline: Nov. 2, 1992.

The workshop proceedings will be published by MIT Press.

For more information, contact: Luis Moniz Pereira Departamento de Informatica Universidade Nova de Lisboa 2825 Monte da Caparica Portugal
Phone: +351 1 295 3220 Fax: +351 1 295 5641 e-mail: lpmnr@fct.unl.pt

Workshop Chair: Luis Moniz Pereira.
Program Chair: Anil Nerode.

PROGRAM COMMITTEE: Krzysztof Apt (CWI), Howard Blair (Syracuse), Allen Brown (Xerox WRC), Michael Gelfond (UT El Paso), A. C. Kakas (Cyprus), Vladimir Lifschitz (UT Austin), Wiktor Marek (Kentucky), Luis Moniz Pereira (Lisbon), Anil Nerode (Cornell), V. S. Subrahmanian (Maryland), David S. Warren (Stonybrook), Carlo Zaniolo (MCC and UCLA).

SPONSORED BY: AAAI APPIA COMPULOG NET DEC
EC FLAD GULBENKIAN INIC JNICT UNI