## Announcement

## CALL FOR PAPERS

## Special Issue on

## **Computational Models of Human Learning**

Machine Learning will be publishing a special issue on Computational Models of Human Learning. The ideal paper would describe an aspect of human learning, present a computational model of the learning behavior, evaluate how the performance of the model compares to the performance of human learners, and describe any additional predictions made by the computational model. Since it is hoped that the papers will be of interest to both cognitive psychologists and computer scientists, papers should be clearly written and provide the background information necessary to appreciate the contribution of the computational model.

Manuscripts must be received by April 1, 1992, to assure full consideration. One copy should be mailed to the editor:

Michael Pazzani
Department of Information and Computer Science
University of California
Irvine, CA 92717
USA

In addition, four copies should be mailed to:

Karen Cullen MACH Editorial Office Kluwer Academic Publishers 101 Philip Drive Norwell, MA 02061 USA

Please be sure to attach a note informing the Editorial Office that the article is to be considered for the special issue on Computational Models of Human Learning.

Papers will be subect to the standard review process. Please pass this announcement along to interested colleagues.