

Thomas Arcidiacono, the author of the review of An Artificial Intelligence Approach to Legal Reasoning, is affiliated with the Artificial Intelligence Laboratory, the New York Institute of Technology, Sunburst Center 203, Central Islip, New York 11722.

Hans Berliner, author of the Hitech Computer Chess report, is a senior scientist in the Department of Computer Science, Carnegie-Mellon University, Pittsburgh, Pennsylvania 15213.

R. Peter Bonasso, author of "An Assessment of What AI Can Do for Battle Management--A Report of the First AAAI Workshop on AI Applications to Battle Management" is the department head of the Artificial Intelligence Technical Center in The MITRE Corporation, Washington C³I Operations division, 7525 Colshire Drive, Mclean, VA 22102. His research interests include commonsense reasoning and qualitative processes with a view toward applications to military systems.

Vasant Dhar, coauthor of "A Knowledge-Based Model of Audit Risk," is an associate professor in the Department of Information Systems, New York University.

Kenneth D. Forbus is an assistant professor of computer science at the University of Illinois at Urbana-Champaign, 1304 West Springfield Avenue, Urbana, IL 61801. The author of "Intelligent Computer-Aided Engineering, Forbus's research interests include qualitative reasoning, inference engine design, analogical reasoning and learning, and cognitive simulation.

Hermann Kaindl, author of "Minimaxing: Theory and Practice", is a software engineer in the position of "Gruppenleiter" at Siemens AG Österreich, Program and System Engineering Since 1984, he has been a lecturer on artificial intelligence at the Technical University of Vienna. His research interests include planning and searching, and certain aspects of software engineering. His current address is Marxergasse 18/2/1, A-1030 Vienna, Austria.

Barry Lewis, coauthor of "A Knowledge-Based Model of Audit Risk," is Peat Marwick Professor of Accounting, College of Business and Administration, University of Colorado at Boulder.

Perry Miller, coauthor of "Prose Generation from Expert Systems: An Applied Computational Linguistics Approach," is an associate professor in the Department of Anesthesiology, and the director of the Medical Informatics Program, Yale University School of Medicine, 333 Cedar Street, P.O. Box 3333, New Haven, Connecticut 06510.

James Peters, coauthor of "A Knowledge-Based Model of Audit Risk," is an assistant professor in the Department of Accounting, College of Business Administration, University of Oregon.

Glenn D. Rennels coauthor of "Prose Generation from Expert Systems: An Applied Computational Linguistics Approach," is a research affiliate in the Medical Information Sciences Program, and a resident in the Department of Anesthesiology, Stanford University School of Medicine, Stanford, CA 94305

Edwina L. Rissland, author of "Artificial Intelligence and Legal Reasoning: A Discussion of the Field and Gardner's Book," is an associate professor of Computer and Information Science at the University of Massachusetts at Amherst and lecturer on law at the Harvard Law School.

This publication is available in microform from University Microfilms International.
NameCompany/Institution
Address
City State Zip
Phone Call toll-free 800-521-3044 Or mail inquiry to: University Microfilms International, 300 North Zeeb Road, Ann Arbor, MI 48106

For free information, circle no. 34