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The Public-Access Computer Systems Review

Volume 1, Number 2 (1990)

ISSN 1048-6542

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Published three times a year (Winter, Summer, and Fall) by
the University Libraries, University of Houston. Technical
support is provided by the Information Technology Division,
University of Houston.

DEADLINE for the next issue is September 3, 1990.

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Zen and the Art of CD-ROM Network License Negotiation
Thomas C. Wilson (pp. 4-14)

Based on negotiations with a number of CD-ROM
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the use restrictions and pricing schemes commonly found in network licenses for these products.

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Symposium on Staffing Issues and Public-Access Computer Systems

Edited by Mike Ridley and Charles W. Bailey, Jr. (pp. 15-49)

Carolyn Gray, David Lewis, Howard Pasternak, Cynthia Rhine, and Elizabeth Wood answer five questions about staff support for public-access computer systems. Their diverse perspectives illuminate this increasingly critical problem.

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A CD-ROM LAN Utilizing the CBIS CD Connection System
Steve Smith (pp. 50-61)

Smith describes the experiences of staff at the the Rasmuson Library of the University of the Alaska at Fairbanks with the CBIS CD Connection CD-ROM network system.

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Z39.50: Where is It and Who Cares?

Mark Hinnebusch (pp. 62-66)

Z39.50 is an important OSI protocol that will permit library systems to communicate with each other for retrieval purposes. Hinnebusch provides a brief status report on Z39.50 implementation activities in libraries.

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"Help!"

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"Public-Access Computer Systems and the Internet"

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Halbert discusses eight articles and books that will help you understand the Internet and its implications for libraries.

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EndNote at Dartmouth: A Double Review

Gregory A. Finnegan and Katharina E. Klemperer (pp. 81-90)

Finnegan and Klemperer evaluate the EndNote software and describe its use at Dartmouth College, where it provides freshmen and other users with a way to manage bibliographic citations on their Macintosh computers.

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