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COMMUNICATIONS

        Based on negotiations with a number of CD-ROM
        database vendors and producers, Wilson categorizes

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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DEPARTMENTS

Public-Access Provocations: An Informal Column
  "Help!"
  Walt Crawford (pp. 67-70)

    Crawford address the issue of what libraries should
    do to help patrons with using public-access computer
    systems.

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Recursive Reviews
  "Public-Access Computer Systems and the Internet"

Martin Halbert (pp. 71-80)

   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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Editorial
  "Libraries with Glass Walls"
  Charles W. Bailey, Jr. (pp. 91-93)

   Bailey examines Internet access to library systems.

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