ON-LINE RESOURCES

FilteringInfo.org site to Aid Schools

N2H2 has announced the launch of online а new resource. FilteringInfo.org. FilteringInfo.org is designed to provide teachers, librarians, administrators, and tech coordinators with information and resources on how to comply with new federallymandated filtering legislation, how to receive funding, and where to go with questions. FilteringInfo.org comes on the heels of the FY2001 Labor, Health and Human Services, and Education Appropriations bill, which included the Children's Internet Pro-The N2H2 tection Act. FilteringInfo.org site is divided into five sections: About Filtering, Compliance, Resources, Funding, and Staving Informed.

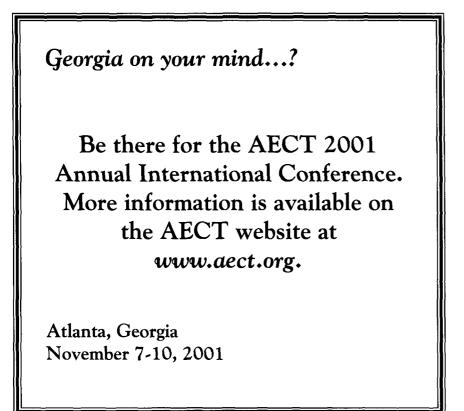
The Children's Internet Protection Act imposes certain requirements on public schools and public libraries that both provide Internet access and receive federal funding. Provisions include the purchase and installation of Internet filtering software, the creation of an Internet Acceptable Use Policy and the requirement that the school or library hold at least one public meeting.

For more information, visit http:// www.n2h2.com or call 800-971-2622.

BOOKS

Classic Writings on Instructional Technology – Volume II Editors: Donald P. Ely and Tjeerd Plomp Publisher:Libraries Unlimited, Inc. ISBN 1-56308-854-1 Pages: 280 Price: \$60.00

Educators and students have a new source of often difficult-to-find articles that are frequently needed for



educational technology courses. Classic Writings on Instructional Technology is a collection of fifteen seminal papers considered to be foundations in the field of instructional technology. These articles were selected for their influence on the field, their continued reference over the years and the reputation of the authors. Following the warm reception of the first volume, this work continues to document the history and conceptual growth of the field while offering a substantive grounding for its principles and procedures.

The articles are arranged in four parts: "Definition and Conceptual Background," Design and Development Functions," "Delivery Options," and "The Profession." In this volume, bibliographic essays introduce each section of classic works with a brief explanation about their contributions to particular conceptual developments.

CD-ROM

"Science: Through Native American Eyes"

This CD-ROM offers teachers and children the opportunity to learn scientific principles through the eyes of Native Americans. It is the first interactive multimedia CD-ROM that meets American National Content Standards for middle school science addressing scientific concepts from within Native American culture. As an example, in the Principles of Sound section, users will learn about the nature of sound, sound waves, frequency and the workings of Native American flutes, drums, percussion and stringed instruments in ways that simply cannot be done in print materials. The CD-ROM is recommended for children in grades 5 and up, and is priced at \$75.00. For more information, visit http://www.cradleboard.org or call 808-822-3111.