bibliographic essay, the essay format, rather than an alphabetical or topical listing (primary resource, book, article, website, etc.) makes quick referencing problematic. The author does not claim this volume to be that of a reference work and the reviewer would agree. Although the index is extensive and allows for easy location of topics, keywords, and people, this is the only strong reference work component. If one is looking for a true reference work on the topic, a better choice is Encyclopedia of Women in the American West (Sage, 2003), edited by Gordon Morris Bakken and Brenda Farrington. Two works are suggested as complements to the reviewed work especially when considering women's history course materials: So Much to be Done: Women Settlers on the Mining and Ranching Frontier (2d ed,. Univ. of Nebraska Pr., 1998), edited by Ruth B. Moynihan, Susan Armitage, and Christiane Fischer Dichamp, provides the primary resource compenent lacking in Women in the American West. Women and Gender in the American West: Jensen-Miller Prize Essays from the Coalition for Western Women's History (Univ. of New Mexico Pr., 2004) edited by Mary Ann Irwin and James F. Brooks, is a collection of essays highlighting at depth many of the aspects of women's history covered in the reviewed work.

The historical survey provided by *Women in the American West* fills a gap for scholarship of this nature on this topic. It is not a traditional reference work, but has many merits as a course textbook. The work is suggested for academic libraries of all levels, especially those supporting a women's or gender history/studies program.—*Kristi L. Palmer, Assistant Librarian, Liaison to the Departments of History, Women's Studies and American Studies, IUPUI University Library, Indianapolis, Indiana*

Professional Materials *Karen Antell* Editor

Gamers in the Library?! The Why, What, and How of Videogame Tournaments for All Ages. Eli Neiburger. Chicago: ALA, 2007. 178 p. \$42 (ISBN-13: 978-0-8389-0944-7).

Public librarians today are constantly looking for ways to increase their visibility and their viability in their communities, especially with teenagers and young adults. Eli Neiburger, the technology manager for the Ann Arbor (Michigan) District Library, has a solution that may seem unorthodox to some—hosting video game tournaments in the library. An unapologetic video game fan since playing his first Atari game at age five, Neiburger makes a pointed and passionate case for why libraries should open their doors to gamers and how gaming can enhance libraries' relevance as community institutions. He covers all the areas necessary to have a successful library gaming program: providing and setting up the proper hardware and software; planning and promoting library gaming events; and expanding a library's gaming audience. With tongue-in-cheek, slangy writing (which some

readers may find too casual a tone), Neiburger shatters conceptions of proper library programs and suggests, in good fun, that librarians lighten up and embrace something new and, to many librarians, different. He also provides a handy and useful chapter on gaming resources and links. The author astutely points out in the first chapter that young adults use the Internet primarily to send e-mail and to play games, according to the Pew Internet and American Life Project, so it makes sense to harness this Internet usage of video games and welcome a new generation of library users (who can also be introduced to books, magazines, and other standard library fare). Neiburger, with his irreverent book, may be a new apostle for library programming for those librarians willing to try something new. This book is highly recommended for those brave souls who choose to do so.—Larry Cooperman, Librarian, Everglades University, Altamonte Springs, Florida

The Handy 5. Ed. by Betsy Losey. Lanham, Md.: Scarecrow Press, 2007. 219 p. \$35 (ISBN 978-0-8108-5908-1).

Information skills are an important part of education at all levels. The Handy 5 provides a model to help both librarians and classroom teachers incorporate information skills into curriculum areas beyond the four cores in a way that is accessible to K-12 students. Elements of the Big Six Problem-Solving Model (developed by educators Mike Eisenberg and Bob Berkowitz) were used to develop the five parts of the Handy 5. The book consists of three main parts. The first introduces the components of the model and covers how to introduce it to students at primary and secondary levels, how to use the model with an assignment, and how to use it as a tool for collaboration between teachers and media specialists. The second part of the book looks at current trends in education and the outcomes of testing the model in elementary, middle, and high schools. The third section of the book contains lesson plans using the model for various subjects and grade levels. These "real world" lessons come complete with follow-up comments about what worked and what did not. The accompanying CD-ROM includes bookmarks, posters, graphic organizers, and other materials introduced in the book to assist students with understanding and using the model.

With the emphasis on "No Child Left Behind" legislation, collaboration with teachers is becoming even more important to library media specialists. The Handy 5 model integrates the librarian and library skills as essential parts of the lesson. The step-by-step approach in the book is perfect for those who have little experience collaborating with teachers and for those who simply would like to try something new. Suggestions are given to help familiarize and reinforce the steps with the students, and the ancillary materials on the CD-ROM are helpful reminders of the model. The theoretical background and explanation of the research process give the model a solid platform for implementation within the entire school or school district. This book is ideal for a coordinator or librarian who is looking for a resource that includes