In memory of Paul Evan Peters (1948-1996), founding Executive Director of the Coalition for Networked Information, whose visionary leadership at the dawn of the Internet era fostered the development of scholarly electronic publishing.
# Table of Contents

**Preface** vi

1 Economic Issues 1

2 Electronic Books and Texts 5

   2.1 Case Studies and History 5

   2.2 General Works 7

   2.3 Library Issues 8

3 Electronic Serials 11

   3.1 Case Studies and History 11

   3.2 Critiques 15

   3.3 Electronic Distribution of Printed Journals 16

      3.3.1 CORE, Cornell University 16

      3.3.2 JSTOR 17

      3.3.3 Other Projects 17

      3.3.4 Project Muse, Johns Hopkins University 19

      3.3.5 Red Sage Project, University of California, San Francisco 20

      3.3.6 SuperJournal Project, eLib 20

      3.3.7 TULIP, Elsevier Science 20

   3.4 General Works 21

   3.5 Library Issues 25

   3.6 Research 29

4 General Works 34

5 Legal Issues 39

   5.1 Intellectual Property Rights 39

   5.2 License Agreements 45

   5.3 Other Legal Issues 47

6 Library Issues 51

   6.1 Cataloging, Classification, and Metadata 51

   6.2 Digital Libraries 56

      6.2.1 Alexandria Project, University of California, Santa Barbara 56

      6.2.2 Digital Library Initiative, University of Illinois at Urbana-Champaign 57

      6.2.3 General 57

      6.2.4 Informedia, Carnegie Mellon University 61

      6.2.5 Mercury Project, Carnegie Mellon University 61

      6.2.6 National Digital Library, Library of Congress 62

      6.2.7 Other Systems 62

      6.2.8 Stanford Digital Library Project 66

      6.2.9 UC Berkeley Digital Library Project 66
Preface

This bibliography presents selected articles, books, electronic documents, and other sources that are useful in understanding scholarly electronic publishing efforts on the Internet and other networks. Most sources have been published between 1990 and the present; however, a limited number of key sources published prior to 1990 are also included. Where possible, links are provided to sources that are available via the Internet.

The bibliography is also available as an HTML file:
<URL:info.lib.uh.edu/sepb/sepb.html>. The HTML version can be searched, and it includes Scholarly Electronic Publishing Resources, a collection of links to related Web sites that deal with scholarly electronic publishing issues.
1 Economic Issues


2 Electronic Books and Texts

2.1 Case Studies and History


### 2.2 General Works


2.3 Library Issues


3 Electronic Serials

3.1 Case Studies and History


Morasch, Bruce. "*Electronic Social Psychology.*" *Serials Review* 12 (Summer/Fall 1986): 113-117.


### 3.2 Critiques


### 3.3 Electronic Distribution of Printed Journals

#### 3.3.1 CORE, Cornell University


3.3.2 JSTOR


3.3.3 Other Projects


3.3.4 Project Muse, Johns Hopkins University


3.3.5 Red Sage Project, University of California, San Francisco


3.3.6 SuperJournal Project, eLib


3.3.7 TULIP, Elsevier Science


### 3.4 General Works


### 3.5 Library Issues


### 3.6 Research


Youngen, Gregory K. "Citation Patterns to Traditional and Electronic Preprints in the Published Literature." *College & Research Libraries* 59 (September 1998): 448-456.
4 General Works


Pavliscak, Pamela, Seamus Ross, and Charles Henry. *Information Technology in Humanities Scholarship: Achievements, Prospects, and Challenges—The United States*


5 Legal Issues

5.1 Intellectual Property Rights


Gasaway, Laura N. "Copyright, the Internet, and Other Legal Issues." *Journal of the American Society for Information Science* 49 (September 1998): 1003-1009.


### 5.2 License Agreements


_______. "Copyright or Contract?" Library Journal, 1 September 1997, 136-139.

5.3 Other Legal Issues


6 Library Issues

6.1 Cataloging, Classification, and Metadata


________. "Mr. Serials Revisits Cataloging: Cataloging Electronic Serials and Internet Resources." *The Serials Librarian* 28, nos. 3/4 (1996): 229-238.


6.2 Digital Libraries

6.2.1 Alexandria Project, University of California, Santa Barbara


### 6.2.2 Digital Library Initiative, University of Illinois at Urbana-Champaign


### 6.2.3 General


6.2.4 Informedia, Carnegie Mellon University


6.2.5 Mercury Project, Carnegie Mellon University


6.2.6 National Digital Library, Library of Congress


6.2.7 Other Systems


Andreoni, Antonella, Maria Bruna Baldacci, Stefania Biagioni, Carlo Carlesi, Donatella Castelli, Pasquale Pagano, Carol Peters, and Serena Pisani. "The ERCIM Technical Reference Digital Library: Meeting the Requirements of a European Community within


### 6.2.8 Stanford Digital Library Project


### 6.2.9 UC Berkeley Digital Library Project


6.2.10 University of Michigan Digital Library Project


6.3 General Works


### 6.4 Information Conversion, Integrity, and Preservation


7 New Publishing Models


8 Publisher Issues


### 8.1 Electronic Commerce/Copyright Systems


Appendix A. Related Bibliographies

The Scholarly Electronic Publishing Bibliography builds on the following prior works:


Appendix B. About the Author