SUB Göttingen 7
203 132 572
95 A 6511

Bibliographic software and the electronic library

edited by Terry Hanson

University of Hertfordshire Press

Contents

Introduction

Part 1 The nature of bibliographic software

Chapter 1 What is bibliographic software?
page 8 *Terry Hanson, University of Connecticut*

Chapter 2 Importing downloaded records into bibliographic software
Page 21 *Terry Hanson, University of Connecticut*

Part 2 Case Studies

Chapter 3 Standardising on *Pro-Cite* at the University of Portsmouth
Page 29 *Terry Hanson, formerly University of Portsmouth*

Chapter 4 Library support for *Reference Manager* at a
page 41 School of Medicine
John Cox, Wellcome Centre for Medical Science

Chapter 5 *EndNote* on the Apple at the Imperial Cancer Research Fund
Page 56 *Jane Milligan, Imperial Cancer Research Fund*

Chapter 6 *Papyrus* at the University of Manchester and the
Page 63 CHEST licence
Sarah Davnall, Computer Centre, University of Manchester

Chapter 7 A trial of PC bibliographic database and formatting packages
Page 70 *E. R. Carter, Thornton Research Centre, Shell Research Ltd.*

Part 3 Copyright

Chapter 8 Electrocopying from databases
Page 84 *David Slee, Centre for Legal Studies, University of Hertfordshire*

Chapter 9 Staying within the law
Page 95 *Professor Charles Oppenheim, Department of Information Science, University of Strathclyde*

Appendices

Appendix 1 Contact addresses for leading bibliographic
Page 108 software packages

Appendix 2 BIDS and bibliographic software
Page 113

Appendix 3 Internet discussion lists for bibliographic software
Page 115

Appendix 4 List of criteria for evaluation of bibliographic software
Page 117

Appendix 5 User trial questionnaire
Page 120

Page 124 **Bibliography**

Notes on contributors