

MASTER INDEX VOLUMES 1-10

(The volume number is given in front of the page numbers)

- Adimorah, E.N.O.**, Training for rural library and community information centre management (Short Communication) (9) 55–60
- Agrawal, S.P.**, National Social Science Documentation Centre (Short Communication) (4) 323–328
- Alemna, A.A.**, The future of library and information science education in Ghana (Short Communication) (8) 247–253
- Alemna, A.A.**, Characteristics and careers of past post-graduate diploma students of the Department of Library and Archival Studies, University of Ghana, Legon, 1981/82–1987/88 (9) 121–128
- Alnaes, T.**, Library and information science education in Norway (6) 187–197
- Armstrong, C.J.**, The design and implementation of a microcomputer teaching package for online bibliographic searching (2) 35–42
- Armstrong, C.J. and J.A. Large**, Employment criteria in the library and information sector: A British survey (4) 191–217
- Armstrong, C.J. and J.A. Large**, OST – Online Search Tutor (Software Section) (5) 41–48
- Baiget, T.**, Experience with a slave terminal system (SOCRATE) in online services (1) 115–123
- Barron, D.D.**, Guest editorial (8) 297–298
- Barron, D.D.**, The use of distance education in United States library and information science: History and current perspectives (8) 325–339
- Barrulas, M.J., A.M.R. Correia and T.D. Wilson**, Information intermediaries for industry in Portugal: A training programme and its impact (7) 313–323
- Bate, G.**, The role of the British Council (10) 317–324
- Bateman, H. and P. Sturges**, Selection and preparation of research students at DLIS Loughborough (Short Communication) (9) 139–142
- Beales, K.**, Non-professional information and training (7) 29–41
- Beattie, K. and J. Henri**, Education for teacher-librarianship in Australia (9) 317–328
- Beilke, P.F. and V.A. Thompson**, Improving the quality of library and information science education in countries other than Canada and the United States: An investigation concerning regulations and guidelines (5) 295–310
- Bell, S.J.**, Showing them how to mean business: Teaching business information to health sciences librarians (7) 325–333
- Bellardo, T.**, Accreditation for all the information professions (Short Communication) (3) 149–150
- Bienert, F.**, The Stuttgart reform concept (5) 199–205
- Bock, G.**, The “BID” model test of the Polytechnic of Hanover: Principles, structures, solutions and problems of new studies in the field of librarianship, information and documentation (5) 177–186
- Boras, D.**, *see* M. Tudman (3) 291–306
- Borko, H.**, Artificial intelligence and expert systems research and their possible impact on information science education (3) 103–114
- Bowden, R.**, Colloquium on the harmonization of education and training programmes for library, information and archival personnel (5) 207–233
- Bowden, R.**, Concluding remarks. (Conference on education of overseas students in U.K. educational institutions, London, 25–26 March 1992) (10) 333–339
- Bozimo, D.O.**, Paraprofessional to professional status: One assessment of the “ladder” principle (1) 335–344
- Brace, W.**, Quality assessment of library and information science school facilities (10) 115–123
- Brace, W. and M.E.D. Koenig**, Providing information for and to business students (7) 343–354
- Broadbent, M.**, Information management and educational pluralism (2) 209–227

- Broadbent, M.**, Information management education: Alliances and alignments (8) 3–13
- Browne, M.**, Disciplinary study in information science: A foundation for the education of information professionals (4) 305–318
- Bunch, A.J.**, Education and training for health care librarianship (2) 19–27
- Bunnage, R.**, Computer-aided instruction in a law library (7) 107–132
- Burchell, J.**, Foreword (10) 253
- Burge, E.J.** and **J.E. Snow**, Interactive audio classrooms: Key principles for effective practice (8) 299–312
- Burgess, S.F.** and **S.E. Edwards**, The transformation of library education in Australia (8) 117–138
- Burrell, T.W.**, Curriculum design and development in education for librarianship and information service (1) 229–261
- Butcher, H.**, Business information curricula: An employer's list of essential skills and knowledge (7) 335–341
- Butterworth, M.**, Online searching and CD-ROM in British schools (10) 35–48
- Caridad, M.** and **P. Portela**, The documentalists in Spain (7) 273–280
- Chen, C.-C.**, **S. Raskin** and **D.R. Tebbets**, Products of graduate library and information science schools: Untapped resources? (2) 163–190
- Clark, A.J.**, Education and training for librarianship and information work: Annual bibliography, 1986 (5) 243–283
- Clark, A.J.**, Education and training for librarianship and information work: Annual bibliography, 1987 (6) 257–314
- Clark, A.J.**, Education and training for librarianship and information work: Annual Bibliography, 1988 (7) 203–261
- Clark, A.J.**, Education and training for librarianship and information work: Annual Bibliography, 1989 (8) 173–221
- Clark, A.J.**, Education and training for librarianship and information work: Annual Bibliography, 1990 (9) 167–224
- Clark, A.J.**, Education and training for librarianship and information work: Annual Bibliography, 1991 (10) 165–222
- Clow, D.** and **C. Cochrane**, User education and staff training in a continuing education programme (4) 17–25
- Cochrane, C.**, *see* **D. Clow** (4) 17–25
- Coombs, M.**, *see* **H. Yerbury** (9) 129–138
- Correia, A.M.R.**, *see* **M.J. Barrulas** (7) 313–323
- Courrier, Y.**, Information services in crisis and post-industrial society (8) 223–237
- Cronin, B.**, Educational pluralism for a diversifying profession (1) 353–357
- Cronin, B.**, Information technology and information management: Strategies for post-experience training (2) 79–94
- Cronin, B.**, *see* **F. Gibb** (3) 307–312
- Cronin, B.**, Nichemanship for the nineties (Short Communication) (5) 321–325
- Cronin, B.**, *see* **L. Davenport** (6) 61–70
- Davenport, L.**, and **B. Cronin**, Demand and supply in information work (6) 61–70
- Davinson, D.** and **N. Roberts**, The overlooked factor: The resource issue as the shaper of library and information school curricula (3) 29–37
- Day, J.M.**, CD-ROM – an online training tool? (6) 403–410
- Day, J.M.** and **K. O'Donovan**, Online education and marketing: A joint approach (6) 315–322
- Dean, J.**, Pressures and problems encountered in establishing library schools within third level institutions (1) 97–113
- Dosa, M.L.**, Education for new professional roles in the information society (3) 203–217
- Dou, H.**, **L. Quoniam** and **P. Hassanaly**, Teaching bibliometric analysis and MS/DOS commands (6) 411–423
- Duanfang, J.**, *see* **J. Jipeng** (9) 317–328
- Edwards, S.E.**, *see* **S.F. Burgess** (8) 117–138
- Edwards, R.J.**, **D.H.E. Roberts** and **M.F. Tunley**, Aberystwyth – at a distance (8) 341–348
- Ellis, D.**, *see* **N. Roberts** (6) 27–37
- Enser, P.G.B.**, The contribution of experimental information retrieval to librarianship and information studies (5) 3–14

- Erkkila, J. and M. Erkkila**, Learning by others' experience: An analysis of Library Journal Cases 1983–1989 (9) 269–284
- Erkkila, M.**, *see* **J. Erkkila** (9) 269–284
- Ettinger, L.F.**, The applied Information Management program: Multidisciplinary continuing higher education (9) 29–38
- Evans, G.E.**, Management education for archivists, information managers and librarians: Is there a global core? (2) 295–307
- Evans, G.E.**, Harmonization trends in American and Nordic library schools (4) 3–15
- Evans, J.**, Improving education for information at the University of Papua New Guinea – the search for resources (10) 105–114
- Farah, B.N.**, Systems analysis and design course: A project orientation (8) 15–22
- Farrow, C.**, Proposed changes in library and information science education in the Netherlands (Short Communication) (2) 43–50
- Farrow, C.**, How the Dutch Schools of Library and Information Science chose their automation facilities (Short Communication) (2) 229–234
- Farrow, C.**, Library and information science education in the Netherlands: The undergraduate programme (6) 199–209
- Farrow, J.F.**, *see* **J.E. Rowley** (6) 71–82
- Fisher, S.**, *see* **J.E. Rowley** (10) 125–137
- Fisher, W.**, Continuing education among special librarians (4) 219–225
- Fisher, W.**, Does education for special librarianship need to be “special education”? (5) 15–25
- Fjällbrant, N.**, User education in Australian academic libraries (1) 191–216
- Ford, N.**, Styles and strategies of processing information: Implications for professional education (3) 115–132
- Ford, N.J.**, Quality in education for information: Recent research into student learning (1) 345–352
- Forgionne, G.A.**, The college of information science: A mechanism to consolidate information science education (9) 269–284
- Froehlich, T.J.**, Challenges to curriculum development in information science (4) 265–289
- Gerard, D.**, Yesterday was all the past (1) 39–46
- Gibb, F. and B. Cronin**, Prototype identification using a knowledge-base management system (Short Communication) (3) 307–312
- Gödert, W.**, Educating the public librarian, educating the special librarian – is there a common future? (5) 187–197
- Gray, R.**, Legal research education: The challenge to British law schools (2) 283–293
- Grogan, D.J.**, Education for librarianship: Some persistent issues (1) 3–23
- Guy, R.F.**, Inhouse training for information technology (7) 17–27
- Hartley, R.J.**, The use of CARDBOX in library and information studies education (Software Section) (5) 311–320
- Harvard-Williams, P.**, Looking towards the future: An overview (5) 91–104
- Hassanally, P.**, *see* **H. Dou** (6) 411–423
- Haythornthwaite, J.A. and F.C.P. White**, The role of distance education in library and information studies education (9) 305–316
- Heine, M.H.**, Education for information management: A two-stage policy (1) 263–275
- Henri, J.**, *see* **K. Beattie** (9) 317–328
- Hepworth, J.B.**, Database teaching in the information storage and retrieval syllabus (6) 3–26
- Hepworth, J.B.**, Training staff and end-users for automated retrieval systems in the health sciences (9) 97–106
- Hutton, S.**, *see* **A. Morris** (9) 107–120
- Hütteman, L.**, Information and documentation training at DSE (Short Communication) (4) 319–322
- Intner, S.S.**, A field test of the Library of Congress “Training the Trainer” course (9) 225–248
- Jackson, M.M.**, Convergence: The new information science (Short Communication) (2) 309–311
- James, S.**, Understanding managerial principles and practices: Management training for business information professionals (7) 355–363
- Jipeng, J., T. Duanfang and Z. Zhonglian**, The postgraduate course in information engineering at Jilin University of Technology (JUT) (Short Communication) (9) 317–328
- Johnson, I.**, Different perspectives – different purposes: Some impressions relating to the education of overseas students (10) 269–277

- Jones, A.**, Providing home computing facilities for students learning at a distance (8) 313–324
- Jones, N.**, Learning in groups: Strategies for effective group work in education and training for library management (4) 27–45
- Kaegbein, P.**, *see* **K.J. McGarry** (5) 87–90
- Kajberg, L.**, Sticking in the watershed for 12 years: Towards restructured librarianship and information science programmes in Denmark (3) 219–236
- Keenan, S.**, Editorial (10) 255–256
- Keenan, S.**, Brain Train – professional education and training requirements in developing countries (10) 287–297
- Keenan, S.**, View from the rock face – survey of overseas students currently studying in the U.K. (10) 299–305
- Kho, S.M.**, The MLIS programme at the Institute for Advanced Studies, University of Malaya (6) 393–401
- Kirk, J.** and **B. Poston-Anderson**, Life values of library and information studies students and faculty (10) 3–15
- Kochhoff, S.T.**, *see* **M.E.D. Koenig** (1) 217–228
- Koenig, M.E.D.**, Education for serials librarianship: What are the not so obvious basic components? (3) 237–246
- Koenig, M.E.D.**, *see* **W. Brace** (7) 343–354
- Koenig, M.E.D.** and **S.T. Kochhoff**, The education of librarians for data administration (1) 217–228
- Kularatne, E.D.T.**, Library education and training for sub-professionals in developing countries (3) 283–290
- Large, J.A.**, *see* **C.J. Armstrong** (4) 191–217
- Large, J.A.**, *see* **C.J. Armstrong** (5) 41–48
- Laribee, J.**, Undergraduate and graduate courses in information resources management: Educational and managerial judgement about appropriate course content (10) 17–33
- Le Coadic, Y.F.**, Some reflections on present postgraduate education in information science (Short Communication) (4) 227–228
- Lee, P.**, Education for Information Science in China (Short Communication) (9) 249–252
- Levy, P.**, Dimensions of competence: Interpersonal skills development within the LIS curriculum (10) 87–103
- Lim, E.H.T.**, USM/IDRC regional training course on library automation, the CDS/ISIS training course on library automation (6) 213–216
- Line, M.B.**, Requirements for library and information work and the role of library education (1) 25–37
- Loughridge, B.**, Library and information science education in Morocco: Observations on a recent visit to the "Ecole des Sciences de l'Information" and the "Centre National de Documentation" in Rabat (5) 27–39
- Lowe, M.A.**, A review of the literature of business information education (7) 365–371
- Malhan, I.V.**, Manpower development needs as depicted by the human resources survey of scientific and technical libraries in India (5) 285–294
- Mangla, P.B.**, Research in library and information science and the contribution of Ranganathan (2) 267–282
- Maniez, J.**, Outline of a methodology for training in librarianship (Short Communication) (3) 51–54
- Martin, G.**, Data display panel: The Elf DD-1000 (6) 211–212
- Martin, G.**, Elf Update (Short Communication) (7) 143–144
- Martin, W.J.**, From library studies to information science (5) 129–137
- Martin, W.J.**, Education for information management: Restructuring and reform (9) 21–28
- Massisimo, A.** and **M.C. Mayol**, The educational framework for information professionals in Spain: A proposal and some suggestions (6) 375–392
- Mayol, M.C.**, *see* **A. Massisimo** (6) 375–392
- McGarry, K.**, The applied social science modular scheme: BSc in information and communication studies: 1988 (6) 425–430
- McGarry, K.L.**, Educational objectives and curriculum design: A case study of an undergraduate degree in librarianship and information science (4) 165–190
- McGarry, K.J.**, Curriculum theory and library and information science (5) 139–156

- McGarry, K.J. and P. Kaegbein**, Editorial (5) 87–90
- McGrath, R.**, *see* **H. Yerbury** (9) 129–138
- McKevitt, I.**, Patents information in the library/information studies curriculum (10) 223–236
- Menou, M.J. and T. Niang**, General programme for training in agricultural information (Short Communication) (8) 41–43
- Milas, M.**, *see* **M. Tudman** (3) 291–306
- Moore, N.**, The library and information workforce in the United Kingdom (4) 93–101
- Morris, A. and S. Hutton**, Expert systems teaching and research in North American LIS Schools (9) 107–120
- Musisi, J.S.**, A course in librarianship given to trainee teachers at the Kenya Science Teachers College (1) 139–147
- Nassimbeni, M.**, The imperative for change: Curriculum revision in South Africa (6) 153–185
- Nassimbeni, M.**, Student learning in a fieldwork programme (8) 97–115
- Nassimbeni, M.**, Professional socialisation of students of library and information science in a fieldwork programme (10) 49–61
- Neelameghan, A.**, International and regional cooperation in human resource development for information services in developing countries: A case study (2) 191–208
- Niang, T.**, *see* **M.J. Menou** (8) 41–43
- Nosek, J.T. and G. Yaverbaum**, Overcoming obstacles to university and industry synergy in system education: Lessons from action research (9) 3–20
- Nweke, K.M.C.**, Information technology used for education for information in the Maiduguri Library School, Nigeria (7) 43–49
- Nzotta, B.C.**, Education and training of library personnel in Nigeria: Some challenges for the next decade (3) 39–49
- Nzotta, B.C.**, The staffing of African library schools (4) 291–303
- Nzotta, B.C.**, Research and education for research in Nigerian library schools (6) 123–143
- O'Donovan, K.**, *see* **J.M. Day** (6) 315–322
- Ojiambo, J.**, The silent consumer: Foreign students in U.K.'s library and information science programmes (Theme paper) (10) 257–268
- Ojiambo, J.**, Conference opening address (10) 279–286
- Onadiran, G.T.**, Reactions of past students to the Bachelor of Library Science degree of Ahmadu Bello University, Zaria, Nigeria (6) 39–59
- Oppenheim, C.**, The impact of information technology on information science: Implications for courses in the U.K. (1) 125–137
- Oulton, A.J.**, *see* **J.E. Rowley** (6) 71–82
- Pao, M.L. and R.M. Warner**, Strategic planning for the 1990s: A challenge for change (7) 263–271
- Paul, D.**, Reference and information work in local history: Training for librarians (6) 323–338
- Peritz, B.C. and T. Shagam**, Continuing education in library and information science: A survey of needs and attitudes in Israel (8) 23–31
- Portela, P.**, *see* **M. Caridad** (7) 273–280
- Poston-Anderson, B.**, *see* **J. Kirk** (10) 3–15
- Quoniam, L.**, *see* **H. Dou** (6) 411–423
- Raskin, S.**, *see* **C.-C. Chen** (2) 163–190
- Ratcliffe, F.W.**, What the consumer looks for (5) 105–114
- Roberts, D.H.E.**, *see* **R.J. Edwards** (8) 341–348
- Roberts, N.**, *see* **D. Davinson** (3) 29–37
- Roberts, N.**, Online: In an educational cul-de-sac? (7) 101–106
- Roberts, N., T.D. Wilson and D. Ellis**, Business information courses: A consideration of requirements (6) 27–37
- Roberts, S.A.**, Education and training in the information fields – the curriculum and research (5) 157–168
- Rowland, F. and G.M. Tseng**, Computer methods in the teaching of library and information studies (9) 47–54
- Rowley, J.E., J.F. Farrow, A.J. Oulton and A.J. Wood**, The use of INFO, a database management system, in teaching Library and Information Studies at Manchester Polytechnic (Software Section) (6) 71–82

- Rowley, J.E.** and **S. Fisher**, The use of BookshelF in teaching students of information and library management (10) 125–137
- Saracevic, T.**, The complex process of a total curriculum revision in information and library science: A case study (1) 309–334
- Saunders, W.L.**, Library and information science education for Yugoslavia: An external view of needs and problems (3) 275–282
- Schlessinger, B.S.** and **J.H. Schlessinger**, The use of microcomputers in education for librarianship and information science (2) 29–34
- Schlessinger, J.H.**, *see* **B.S. Schlessinger** (2) 29–34
- Schwarz, S.**, Education for research in library and information science: A basis for policy analysis in the Nordic countries (3) 83–102
- Scott, A.D.**, Mini- and microcomputers in education and training for library and information work (2) 109–115
- Seeger, T.**, Recent German educational trends in the information and documentation field: Integrating subject fields into information science programmes (5) 169–175
- Seeger, T.** and **G. Wersig**, Information science education between “documentalization” and “informatization” (1) 47–57
(8) 23–31
- Shagam, T.**, *see* **B.C. Peritz**
- Shakir, S.** and **Tuck Cheong Wong**, The curriculum of the School of Library and Information Science, Mara Institute of Technology, Malaysia: Origins and development (4) 103–117
- Shearer, J.**, Links, exchanges and sharing (10) 307–316
- Shoobred, M.**, Writing a project: A library user education package for engineering students (8) 33–40
(5) 115–128
- Simon, H.-R.**, Needs and gaps in the training of information specialists (8) 299–312
- Snow, J.E.**, *see* **E.J. Burge**
- Starre, J.H.E. van der**, Curriculum aspects of a teaching module on database construction (9) 39–46
- Sturges, P.**, *see* **H. Bateman** (9) 139–142
- Tebbetts, D.R.**, *see* **C.-C. Chen** (2) 163–190
- Tenopir, C.**, Information science education in the United States: Characteristics and curricula (3) 3–28
(5) 295–310
- Thompson, V.A.**, *see* **P.F. Beilke**
- Thurston, A.**, Archival training in Europe: Dilemmas (Short Communication) (8) 149–150
- Trickey, K.V.**, Macros for the production of simple computer-aided instruction packages (Short Communication) (8) 139–145
- Trickey, K.V.**, Librarians prefer Italian food: An alternative approach to introducing database (8) 239–246
(9) 47–54
- Tseng, G.M.**, *see* **F. Rowland**
- Tudman, M.**, **M. Milas**, **N. Tudor-Šilović** and **D. Boras**, Bibliometric analysis of master theses in information sciences (Postgraduate studies in librarianship, archivistics, museology and information science, 1961–1984, Zagreb, Yugoslavia) (3) 291–306
- Tudor-Šilović, N.**, *see* **M. Tudman** (3) 291–306
- Tunley, M.F.**, *see* **R.J. Edwards** (8) 341–348
- Turner, J.R.**, Teaching conservation (6) 145–151
- Vogel, E.**, The Konstanz conception for a postgraduate programme in information science: Information counselling and information management (3) 133–148
(7) 263–271
- Warner, R.M.**, *see* **M.L. Pao**
- Wasserman, P.**, Review of international and regional programmes in training managers for the information profession (2) 3–18
(1) 47–57
- Wersig, G.**, *see* **T. Seeger**
- Westley, D.**, Library training in Denmark: Some observations on recent developments (Short Communication) (8) 145–148
(9) 305–316
- White, F.C.P.**, *see* **J.A. Haythornthwaite**
- Willett, P.** and **F.E. Wood**, Use of the INSTRUCT text retrieval program at the Department of Information Studies, University of Sheffield (7) 133–141
(6) 27–37
- Wilson, T.D.**, *see* **N. Roberts**
- Wilson, T.D.**, *see* **M.J. Barrulas** (7) 313–323

- Wolters, E.**, Education of librarians and documentalists in information processing techniques (2) 117–122
- Wong, Tuck Cheong**, *see* **S. Shakir** (4) 103–117
- Wood, A.J.**, *see* **J.E. Rowley** (6) 71–82
- Wood, F.E.**, *see* **P. Willett** (7) 133–141
- Wormell, I.**, Shaping future professional roles: New marketplace-oriented attitudes in curriculum development in Denmark (4) 119–126
- Wu Guang-Wei**, Management and qualitative and quantitative evaluation of library school teachers in China (7) 3–16
- Wye, R.H. van**, New requirements for information professionals in librarianship (Short Communication) (2) 123–125
(9) 3–20
- Yaverbaum, G.**, *see* **J.T. Nosek**
- Yerbury, H.**, M. Coombs and R. McGrath, Making the transparent visible: An activity to demonstrate some of the concepts of information service and product design (9) 129–138
- Zaaiman, R.B.**, Differences in educational programmes for librarians and information officers (2) 95–108
(9) 317–328
- Zhonglian, Z.**, *see* **J. Jipeng**