Information Services & Use 7 (1987) 211–212
North-Holland

Author/Title Index to volume 7 (1987)

(Numbers appearing within parentheses before the page numbers indicate the issue in which an item was published.)

Binkley, R.D. and J.R. Parrott, A reference-librarian model for computer-aided library instruction (1) 31–38
Book Review (1) 39–41

Carbonell, J.: *see* M. Mauldin (4/5) 103–117
Cawkell, A.E., Editorial (1) 1
Chignell, M.H.: *see* P.J. Smith (4/5) 95–102
Conference Report (6) 201–209
Cove, J.F. and B.C. Walsh, Browsing as a means of online text retrieval (6) 183–188

Demaret, E.: *see* K. Schlaefer (2/3) 85–92

Fournier, M., Information transfer - a look into the future (1) 3–12
Fox, E.A., Testing the applicability of intelligent methods for information retrieval (4/5) 119–138

Hepworth, M.E., Information services in the international network market (6) 167–181
Hyams, M., How to profit from information technologies (4/5) 145–152

Krawczak, D.: *see* P.J. Smith (4/5) 95–102
Krockel, H. and G. Steven, The integration of materials data banks into a European information service network (2/3) 51–66

Landau, H.B., A data-base producer's view of online vendor gateways: a threat or an opportunity (4/5) 163–165

Marx, B., Production of scientific and technical research databases in France (2/3) 77–84
Matsumura, T., Resource-sharing for education and research (2/3) 67–76
Mauldin, M., J. Carbonell and R. Thomason, Beyond the keyword barrier: knowledge-based information retrieval (4/5) 103–117
Mendelsohn, L.D., Legislation for personal privacy: its impact on transborder data flow (2/3) 43–49
Miles, I., From the service economy to the information society – and back again? (1) 13–29

Parrott, J.R.: *see* R.D. Binkley (1) 31–38

0167-5265/88/$3.50 © 1988, Elsevier Science Publishers B.V. (North-Holland)

Rosenberg, V., Post-processing and the 'revolution' in information systems: why hasn't it happened? (4/5) 153–156
Rowe, R.R., Information policy and the discovery (6) 189–199

Schlaefer, K. and E. Demaret, On the usefulness of a project information system demonstrated by the example of the Clearing-House for On-Going Research in Cancer Epidemiology (2/3) 85–92
Shute, S.J.: *see* P.J. Smith (4/5) 95–102
Smith, P.J., D. Krawczak, S.J. Shute and M.H. Chignell, Bibliographic information retrieval systems: increasing cognitive compatibility (4/5) 95–102
Sprehe, J.T., Implementing the Government's new information policy (4/5) 139–144
Steven, G.: *see* H. Krockel (2/3) 51–66

Thomason, R.: *see* M. Mauldin (4/5) 103–117

Unruh, E.L., Introduction (4/5) 93–94

Walsh, B.C.: *see* J.F. Cove (6) 183–188
Wilson, J., Machine-aided indexing for NASA STI (4/5) 157–161