

## Author Index Volume 22 (2002)

The issue number is given in front of the page numbers.

- Anderson, W.L., CODATA work in archiving scientific data (2,3) 63– 67
- Dong, E. and B. Wang, Copyright of electronic publishing (1) 27– 31
- Elliott, R., Archives of electronic material in science: A view from ICSU (2,3) 69– 71
- Hauer, M. and W. Simedy, intelligentCAPTURE 1.0 adds tables of content to library catalogues and improves retrieval (4) 145–149
- Heterick, B., Applying the lessons learned from retrospective archiving to the digital archiving conundrum (2,3) 113–120
- Hodge, G.M., Digital preservation: Overview of current developments (2,3) 73– 82
- Hunter, K., STM members and digital archiving (2,3) 83– 88
- Lin, B., see Preston, C. (1) 9– 17
- Mahon, B., Summary report (2,3) 51– 56
- Mahon, B. and E. Siegel, Preface (2,3) 49– 50
- Malinconico, S.M., Digital preservation technologies and hybrid libraries (4) 159–174
- Molholm, K.N., Opening remarks (2,3) 57– 61
- Morris, S., The preservation problem: Collaborative approaches (2,3) 127–132
- Paskin, N., Digital object identifiers (2,3) 97–112
- Preston, C. and B. Lin, Database technology in digital libraries (1) 9– 17
- Reidy, D.V., The electronic Icarus: some problems and some solutions in digitisation (4) 151–157
- Scott, B., The pedagogy of on-line learning: A report from the University of the Highlands and Islands Millennium Institute (1) 19– 26
- Siegel, E., see Mahon, B. (2,3) 49– 50
- Simedy, W., see Hauer, M. (4) 145–149
- Smith, B., Preserving tomorrow's memory: Preserving digital content for future generations (2,3) 133–139
- Steenbakkers, J.F., Preserving electronic publications (2,3) 89– 96
- Wang, B., see Dong, E. (1) 27– 31
- Welker, C.B., The paradigm of Viral Communication (1) 3– 8
- Woodyard, D., Metadata and preservation (2,3) 121–125