

BOOK REVIEWS

Studies in the application of free text package systems/John H. Ashford and Derek I. Matkin. London: Library Association, 1982 50 pp (Case Studies in Library Automation) ISBN 0 85365 535 9.

In their glossary, the authors say of free text: 'normally found in "free text systems" which store computer records of natural language or similar matter in its original form, and provide access by reference to "words" in the body of the text, as opposed to index systems which designate particular fields as containing the access values'. This document is essentially an account of current applications of the STATUS software package. Most commercial information retrieval systems are capable of searching free text within defined fields. STATUS could perhaps be better distinguished by the flexible way in which it can be made to process either complex record structures that may include controlled fields, or records that consist of no more than a title and associated 'free text'.

The first chapter gives a brief general review of library automation, and includes a table that endeavours to show types of automation best established in various libraries. The chapter is intended as a framework for later issues in this 'Case Studies' series. It is followed by a section that considers various automated library subsystems in relation to processing with a free text package. Nine specific applications of STATUS in UK libraries are then itemized in descriptions of approximately one page. These include equipment used (e.g. IBM, ICL, Prime) and subsystems automated (loans, cataloguing, information retrieval, SDI). Brief mention is then made of some other free text systems.

A table of STATUS applications is given. Three Australian implementations are briefly outlined in this table. The report is easily and quickly digestible. I recommend it for teaching purposes, to those seeking a straightforward summary of bibliographic automation possibilities, to potential STATUS users . . . and to those who market STATUS. Mike Middleton

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ho's Who in New Zealand Libraries 1980 (8th ed)/comp A.L. Olsson and Alan D. Richardson. Wellington: New Zealand Library Association. 1981. 35pp NZ\$22.40. ISBN 0 908560 06 0.

The coverage differs very little from the previous editions, ie, it includes only practising professional librarians in New Zealand (NZ). The main purpose for compiling the publication was 'to serve as a management tool for the use of librarians and employing

authorities' (p5).

The work contains 1050 entries, compared to the 950 in the previous (1975) edition, and they are up-to-date to 31 August 1980. As in other similar works, complete coverage was not possible, therefore, to increase comprehensiveness, the authors consulted public records and made brief entries from them.

The entries include full name, positions held, place and year of birth, qualifications, membership of societies, NZLA offices held,

publications and home address.

The names of NZ libraries are indicated only by symbols in the entries, so those unfamiliar with these will need another reference work, the latest edition of New Zealand Library Symbols, to make effective use of this Who's Who..

The NZ library symbols are given in the 'Index to institutions with library symbols section of the Who's Who ... but in a way that makes them difficult to find for non-New Zealanders, because the primary arrangement of this index is by geographic area, eg, 'Hamilton' geographic area is a heading, and under it are listed the relevant institutions with their symbols like 'Waikato Technical Institute HPY'

The review of Science and Technology: an introduction to the literature, on Page 8 of InCite no 4 was by Bryan Yates, of the National Library of Australia. We apologise as his name was inadvertently omitted when the review was printed.

In contrast to earlier editions, the book is well produced, with clear, crisp type on good quality paper, but at an increased cost.

If the height (30 cm) of the book were reduced it would make it even more attractive and would be easier to shelve among books of average height.

This is a fine reference book for the use of NZ librarians, but probably overseas users should also be considered, as interest in this work extends beyond the boundaries of NZ.

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