



References

- ARMITAGE, J. E., and LYNCH, M. F. (1968). Some structural characteristics of articulated subject indexes, *Information Storage and Retrieval*, Vol. 4, pp. 101-111.
- LYNCH, M. F. (1969). Computer-aided production of printed alphabetical subject indexes; A review. *Journal of Documentation*, Vol. 25, pp. 244-252.

Errata

There is an error in the paper 'A rapidly convergent iterative method for the solution of the generalised nonlinear least squares problem' by D. R. Powell and J. R. Macdonald (this *Journal*, Vol 15, No. 2, p. 148). The formula on the second line of Table 8 (p. 154) should read

$$y = \alpha_1(1 + \alpha_2^{-1}\alpha_3)^{-1/\alpha_3}$$

Also, there are a few misprints in the paper involving 'a's' where 'a's' should appear. Since 'a' is used for parameter estimates and 'α' for parameter designation, it is hoped these misprints will be obvious from the text and will cause no misinterpretations.

There is an error in the paper 'LR algorithm with Laguerre shift for symmetric tridiagonal matrices' by J. Grad and E. Zakrajšek (this *Journal*, Vol. 15, No. 3, p. 268). On page 269, second column, seven lines from the foot of the page, the line should read:

$$\text{shift} := \text{if } v \text{ greater } 0.0 \text{ then } (n - 1)/(sw + sw * \text{sqrt}(v))$$