

because of their special purpose.

### Acknowledgments

This project would not have been possible without the patient and able support of Dr Dallwitz and my assistant Elizabeth Lockie. James Higgins developed the associated program PABTRAN, use of which enabled much of the original data to be entered manually onto computer readable cards using an IBM Port-a-Punch device.

The DELTA system will be discussed in detail elsewhere by Dallwitz (in preparation), and program PABTRAN by Higgins (in preparation). Copies of program TYPSET are available from Dr Dallwitz.

### References

- Dallwitz, M.J. (1974). A flexible computer program for generating identification keys. *Syst. Zool.* **23**, 50-7.
- Imai, H.T., Crozier, R.H. and Taylor, R.W. (1977). Karyotype evolution in Australian ants. *Chromosoma* **59**, 341-93.
- Taylor, R.W. (1977). New ants of the Australasian genus *Orectognathus*, with a key to the known species (Hymenoptera: Formicidae). *Aust. J. Zool.* **25**, 581-612.