- Olsen, J. and Trost, S. (1997). Territorial and nesting behaviour in Southern Boobook *Ninox novaeseelandiae*. In 'Biology and Conservation of Owls of the Northern Hemisphere: Second Symposium'. (Eds J. R. Duncan, D. H. Johnson and T. H. Nicholls). Pp. 308–313. General Technical Report NC-190. (USDA Forest Service: St Paul, Minnesota.)
- Olsen, J., Marcot, B. G. and Trost, S. (2002a). Do Southern Boobooks (Ninox novaeseelandiae) duet? In Newton et al. (2002), Pp. 320-328.
- Olsen, J., Trost, S. and Hayes, G. (2002b). Vocalisations used by Southern Boobooks (*Ninox novaeseelandiae*) in the Australian Capital Territory. In Newton *et al.* (2002), Pp. 305–319.
- Olsen, J., Wink, M., Sauer-Gürth, H. and Trost, S. (2002). A new Ninox owl from Sumba, Indonesia. Emu 102: 223-231.

- Penhallurick, J. M. (2002). The taxonomy and conservation status of the owls of the world: A review. In Newton *et al.* (2002), Pp. 341-354.
- Roberson, D. (2000). Review of 'Handbook of the Birds of the World', Vol. 5. *Birding* 32: 468–470.

Jerry Olsen¹ and S. J. S. Debus²
¹Applied Ecology Research Group,
University of Canberra, ACT 2601
²Division of Zoology, University of New England,
Armidale, NSW 2351

BOOK REVIEW

Field Guide to Australian Birds: Complete Compact Edition

Michael Morcombe, Steve Parish Publishing Pty Ltd, Archerfield. 384 Pp. rrp \$34.95

This book is basically a rehash of Morcombe's unique Field Guide to Australian Birds that was published in 2000, but this is a "pocket size" format field guide, *albeit* for very big pockets.

It contains most of the information that was included in the larger format book, though the introduction is shorter and the valuable section on nest and eggs and Australian territorial island species have been omitted to facilitate the smaller format. The useful colour coded cross-referencing and indexing systems developed for the original book have been brought forward to this version of the field guide. Morcombe has included minor updates and feedback from birders that related to the earlier book.

This version brings forward the unique user-friendly concepts from its larger predecessor. The text, identification information and updated distribution maps are placed around the illustration for each species, so the complete account for each species appears on one page only. This field guide also introduces another unique feature — it has a ribbon page marker, so you do not lose your place when you put the book down for another squiz through your binoculars.

The Compact Edition is a very good, conveniently sized field guide and companion for the binocular-toting bird enthusiast and a copy belongs in the backpack, or car, more than in the home reference library. I commend it to casual bird observers, dedicated bird watchers and field ornithologists alike.

J. W. Hardy