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This book brings together leading conservation practitioners to reflect on their response to the current global biodiversity crisis, through the lens of island species recovery and management. Initial chapters cover the biological understanding of small-population biology and the growing threat of invasive species, while subsequent chapters discuss the management of these threats and the complexity of leading projects within a dynamic and still relatively unknown system. Multiple case studies from islands worldwide illustrate key points, allowing readers to draw on the first-hand practical experience of respected professionals. This resource will be invaluable to both current and future conservation professionals, helping them to go beyond disciplinary 'comfort zones' and develop, manage and lead projects over extensive time frames in a way that brings others with them on the journey.

'We have learnt much from the study of life on islands. The guidance in this very practical volume will help ensure that the many endemic and other species characteristic of the world's islands will survive to fascinate future generations.'

DR MARTIN FISHER, Editor-in-Chief,
Oryx – The International Journal of Conservation

Cover illustration (front): Mauritius kestrel *Falco punctatus* in flight. Recovered from four known birds to over three hundred through intensive management. © Jacques de Speville; (back): Aldabran giant tortoise *Geochelone gigantea*. One species illustrating how we can restore lost ecological links. © Jamieson A. Copsey.

CAMBRIDGE
UNIVERSITY PRESS
www.cambridge.org

ISBN 978-0-521-72819-5



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