

THE SCIENCE AND PRACTICE OF ECOLOGICAL RESTORATION

Advance praise for *Intelligent Tinkering*

"This book will set the tone for ecological restoration for years to come. It's not so much about Hawaii as it is about the imperative to resolve differences between the science of ecological restoration and its practice. It addresses ambiguities that we prefer to ignore regarding conservation. The book is a compelling personal account by Bob Cabin, who has serious credentials as a scientist and practitioner. Filled with imagery and insight, the book has the flair of a best-selling novel."

— Andre Clewell, President Emeritus, Society for Ecological Restoration

"Cabin offers rare, poetic insight into his experiences restoring Hawaii's dryland forest and the tension that exists between the science and the practice of ecological restoration. His plea for intelligent tinkering acknowledges that success requires good science but also good practice and local knowledge. This book will add spice to the debate about how best to do ecological restoration. No matter what perspective one has, everyone concerned about the fate of degraded ecosystems and the factors that drive restoration success should read this book."

— Vicky M. Temperton, Senior Scientist, Plant Sciences, Forschungszentrum Jülich, Germany

ROBERT J. CABIN is an associate professor of ecology and environmental science at Brevard College. He previously worked as a restoration ecologist for the US Forest Service and the National Tropical Botanical Forest.

Intelligent Tinkering is part of the series *The Science and Practice of Ecological Restoration*, from the Society for Ecological Restoration and Island Press.



Washington | Covelo | London

www.islandpress.org

All Island Press books are printed on recycled, acid-free paper.

Cover design: Amy Stirnkorb

Cover photo: © Jack Jeffrey

ISBN 13: 978-1-59726-964-3

ISBN 10: 1-59726-964-6



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