

Contents

Blindspots and Sustainability under Global Change: Non-knowledge Illiteracy as a Key Challenge to a Knowledge Society <i>Pierre L. Ibisich & Peter R. Hobson</i>	15
Public Understanding of Uncertainty in Climate Science and Policy <i>Victoria Wibeck & Björn-Ola Linnér</i>	55
Blindspotting in Development Cooperation <i>Jan Schwaab</i>	75
Global vs Local Knowledge – The Case of Traditional Knowledge and Biopiracy <i>Sascha Czornohus & Katrin Dobersalske</i>	91
Factoring Non-knowledge into Natural Resource Management: The Luebeck concept of Nature-Oriented Forestry <i>Lutz Fährser</i>	113
The European Nature Conservation Network Natura 2000 in Meeting Uncertain Challenges of Climate Change: Applying Principles of Complex Systems and Ecosystem Theory <i>Pierre L. Ibisich, Peter Hobson & Stefan Kreft</i>	131
Reducing Blindspots: MARISCO, a Planning Approach that Integrates Risk Management into Biodiversity Conservation <i>Laura Geiger, Stefan Kreft & Pierre L. Ibisich</i>	153
Non-knowledge and Organisational Learning <i>Martin Welp & Ingo Frost</i>	213
Learning from Nature for Sustainability: An Econical Approach to (Non-) Knowledge Management <i>Peter R. Hobson & Pierre L. Ibisich</i>	223
Addresses and affiliations of the authors and editors	253