Record Nr. UNINA9910825352303321 Collaborative governance of tropical landscapes / / edited by Carol J. **Titolo** Pierce Colfer and Jean-Laurent Pfund Pubbl/distr/stampa London; ; Washington, DC, : Earthscan, 2011 **ISBN** 1-136-53795-3 1-283-52087-7 9786613833327 1-84977-560-5 1-136-53796-1 Edizione [1st ed.] Descrizione fisica 1 online resource (303 p.) Collana Earthscan forest library Altri autori (Persone) ColferCarol J. Pierce PfundJean-Laurent 333.70913 Disciplina Soggetti Forest management - Tropics Landscape protection - Tropics Sustainable forestry - Tropics Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Cover; Collaborative Governance of Tropical Landscapes; Copyright; Contents: List of Figures, Tables and Boxes: Contributors: Acknowledgements: Abbreviations: 1An Introduction to Five TropicalLandscapes, their People andtheir Governance; 2The Governance of TropicalForested Landscapes; 3Role of the District Government in Directing Landscape Dynamics and People's Futures: Lessons Learnt from BungoDistrict, in Jambi Province; 4Information Flows, Decisionmakingand Social Acceptability in Displacement **Processes** 5Changing Landscapes, Transforming Institutions: Local Management of NaturalResources in the East UsambaraMountains, Tanzania6Traditional Use of ForestFragments in Manompana, Madagascar; 7The Role of Wild

Species the Governance of Tropical Forested Landscapes; 8Governance and NTFP Chains in the Takamanda-Mone Landscape, Cameroon; 9A Dozen Indicators for Assessing Governance Forested Landscapes; 10Minefields in Collaborative Governance; 11The Essential Task of

## Sommario/riassunto

'Muddling Through' toBetter Landscape Governance; Index

This book provides a novel approach to governance relating to biodiversity and human well-being in complex tropical landscapes, including forests and protected areas. It focuses attention at the interface between communities and the landscape level, building on interdisciplinary research conducted in five countries (Cameroon, Indonesia, Laos, Madagascar and Tanzania). In each country, the research was set within the framework of a major national policy thrust. The book improves our understanding of and ability to manage complex landscapes---mosaics of differing land uses---in a more adaptiv