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Nota di contenuto	Contents; Preface and Acknowledgments; Contributors; I Human-Environment Interactions; 1 Human-Environment Interactions in Forest Ecosystems: An Introduction; 2 Theories Underlying the Study of Human-Environment Interactions; II Conceptual Foundations of Human-Environment Analyses in Forest Ecosystems; 3 Linking Disciplines across Space and Time: Useful Concepts and Approaches for Land-Cover Change Studies; 4 Multidisciplinary Research Relating Institutions and Forest Transformations; 5 Forest Ecosystems and the Human Dimensions; III Methods 6 Retrieving Land-Cover Change Information from Landsat Satellite Images by Minimizing Other Sources of Reflectance Variability 7 Human-Environment Research, Spatially Explicit Data Analysis, and Geographic Information Systems; 8 Modeling Land-Use/Land-Cover Change: Exploring the Dynamics of Human-Environment Relationships;

IV Comparison: Generalizing from Case Studies; 9 Intraregional  
Analysis of Land-Use Change in the Amazon; 10 Processes of Forest  
Change at the Local and Landscape Levels in Honduras and Guatemala;  
11 Comparison of Above ground Biomass across Amazon Sites  
12 Cross-Continental Comparisons: Africa and Asia 13 Meta-Analysis  
of Agricultural Change; V Epilogue; 14 New Directions in Human-  
Environment Interactions and Land-Use/Land-Cover Research;  
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