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Autore	Watson David
Titolo	Managing Institutional Self Study [[electronic resource]]
Pubbl/distr/stampa	Maidenhead, : McGraw-Hill Education, 2005
ISBN	1-280-94846-9 0-335-22833-X
Descrizione fisica	1 online resource (210 p.)
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Lingua di pubblicazione	Inglese
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Sommario/riassunto	Talks about the use of evidence in the leadership and management of universities and colleges. This book examines the role of institutional self-study in establishing strategy and measuring progress. It shows how disciplined self-study can assist decision-making, general effectiveness and reputational positioning for universities and colleges.

2. Record Nr.	UNINA9910779109403321
Titolo	Ecosystem services from agriculture and agroforestry : measurement and payment // edited by Bruno Rapidel. [et al.]
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ISBN	1-280-87574-7 9786613717054 1-136-53761-9 1-136-53760-0 1-84977-565-6
Descrizione fisica	1 online resource (449 p.)
Altri autori (Persone)	RapidelBruno
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Nota di contenuto	Ecosystem Services from Agriculture and Agroforestry Measurement and Payment; Copyright; Contents; List of Figures, Tables and Boxes; List of Contributors; Foreword I; Foreword II; List of Acronyms and Abbreviations; Introduction; Part I: Measuring Ecosystem Services; 1 Principles and Methods for Assessing Climate Change Mitigation as an Ecosystem Service in Agroecosystems; 2 Quantifying Services and Identifying Watershed Priority Areas for Soil and Water Conservation Programmes; 3 Measuring Biodiversity 4 Ecological Mechanisms for Pest and Disease Control in Coffee and Cacao Agroecosystems of the Neotropics 5 Services from Plant-Pollinator Interactions in the Neotropics; 6 Ecological Indexing as a Tool for the Payment for Ecosystem Services in Agricultural Landscapes: The Experience of the GEF-Silvopastoral Project in Costa Rica, Nicaragua and Colombia; Part II: Marketing Ecosystem Services; 7 Estimating the Cost and Benefits of Supplying Hydrological Ecosystem Services: An

Application for Small-Scale Rural Drinking Water Organizations
8 Developing a Business Plan for Forestry and Other Land Use-Based
Carbon Projects9 A Functional Anatomy of the Project-Based Carbon
Markets; 10 The Value of Biodiversity in Agricultural Landscapes; 11
PES and Eco-Label: A Comparative Analysis of Their Limits and
Opportunities to Foster Environmental Services Provision; Part III: From
Theory to Practice: Tales of Success and Lessons Learned; 12
Leveraging and Sustainability of PES: Lessons Learned in Costa Rica; 13
The Mexican PES Programme: Targeting for Higher Efficiency in
Environmental Protection and Poverty Alleviation
14 Assessing the Impact of Institutional Design of Payments for
Environmental Services: The Costa Rican Experience15 Certification
Process in the Coffee Value Chain: Achievements and Limits to Foster
Provision of Environmental Services; 16 Securing the Continuous Supply
of Drinking Water in a Territory Requires Concerted Actions and
Integrating Intervention Strategies: A Case Study in Copan Ruinas,
Honduras; 17 Payment for Environmental Services: Perfecting an
Imperfect Market by Building up Environmental Solutions
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and Agroforestry: New Insights from the NeotropicsIndex

Sommario/riassunto

Agricultural systems are no longer evaluated solely on the basis of the food they provide, but also on their capacity to limit impacts on the environment, such as soil conservation, water quality and biodiversity conservation, as well as their contribution to mitigating and adapting to climate change. In order to cope with these multiple service functions, they must internalize the costs and benefits of their environmental impact. Payments for ecosystem services are hoped to encourage and promote sustainable practices via financial incentives. The authors show that while the principle is straight
