

1. Record Nr.	UNINA9910157431103321
Titolo	Sacred Space
Pubbl/distr/stampa	Loyola Press
ISBN	0-8294-4367-3
Descrizione fisica	1 online resource (384 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Prayer is the raising of our hearts and minds to God. We are able to speak to and listen to God because He teaches us to pray. Prayer is also one way we can recognize and respond to God's presence. Sacred Space: The Prayer Book leads us into a life of prayer and in doing so, it inspires new expressions and depths of prayer. The Scripture, prayers, and reflections in Sacred Space: The Prayer Book will inspire you to a richer daily spiritual experience throughout the liturgical year and invite you to develop a closer relationship with God. Each day of Sacred Space: The Prayer Book includes Scripture reading and points of reflection, as well as a weekly topic enhanced by six steps of prayer and reflection: The Presence of God, Freedom, Consciousness, The Word, Conversation, and Conclusion. Sacred Space: The Prayer Book is designed to help you stay faithful to your intention to deepen your spiritual journey. It is the perfect gift for your parish, campus ministry program, small group, friend, family member, or yourself.</p>

2. Record Nr.	UNINA9910780315203321
Titolo	Agricultural technologies and tropical deforestation // editors, A. Angelsen, D. Kaimowitz
Pubbl/distr/stampa	New York : , : CABI Pub., , 2001
ISBN	1-281-90479-1 9786611904791 0-85199-899-2
Descrizione fisica	1 online resource (xiv, 422 pages) : illustrations, map
Altri autori (Persone)	AngelsenArild KaimowitzDavid
Disciplina	333.75/137/0913 634.92
Soggetti	Deforestation - Tropics Deforestation - Control - Tropics Agriculture - Technology transfer - Tropics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Based on papers presented at a workshop held in Turrialba, Costa Rica, Mar. 11-13, 1999.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Agricultural Technologies and Tropical Deforestation; Contents; Contributors; Preface; 1 Introduction: the Role of Agricultural Technologies in Tropical Deforestation; 2 Technological Change and Deforestation: a Theoretical Overview; 3 The Transition from Deforestation to Reforestation in Europe; 4 Did a Green Revolution Restore the Forests of the American South?; 5 A general Equilibrium Analysis of Technology, Migration and Deforestation in the Brazilian Amazon; 6 Will Intensifying Pasture Management in Latin America Protect Forests - or Is It the Other Way Round? 7 Intensified Small-scale Livestock Systems in the Western Brazilian Amazon 8 Technological Progress versus Economic Policy as Tools to Control Deforestation: the Atlantic Zone of Costa Rica; 9 Land Use, Agricultural Technology and Deforestation among Settlers in the Ecuadorean Amazon; 10 Ecuador Goes Bananas: Incremental Technological Change and Forest Loss; 11 Soybean Technology and the Loss of Natural Vegetation in Brazil and Bolivia; 12 Kudzu-improved

Fallows in the Peruvian Amazon; 13 Ambiguous Effects of Policy Reforms on Sustainable Agricultural Intensification in Africa  
14 A century of Technological Change and Deforestation in the Miombo Woodlands of Northern Zambia 15 Livestock Disease Control and the Changing Landscapes of South-west Ethiopia; 16 Tree Crops as Deforestation and Reforestation Agents: the Case of Cocoa in Cote d'Ivoire and Sulawesi; 17 Agricultural and Deforestation in Tropical Asia: and Analytical Framework; 18 Deforestation, Irrigation, Employment and Cautious Optimism in Southern Palawan, the Philippines; 19 Agricultural Development Policies and Land Expansion in a Southern Philippine Watershed  
20 The Impact of Rubber on the Forest Landscape in Borneo 21 Agricultural Technology and Forests: a Recapitulation; 22 Policy Recommendations; Index

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Sommario/riassunto

This text has been developed from a workshop on "Technological Change in Agriculture and Tropical Deforestation" organized by the Center for International Forestry Research and held in Costa Rica in March, 1999. It explores how intensification of agriculture affects tropical deforestation.

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