Record Nr. UNINA9910284950803321 Innovation in forestry [[electronic resource]]: territorial and value chain **Titolo** approaches / / edited by Gerhard Weiss, Pekka Ollongvist, and Bill Slee Pubbl/distr/stampa Cambridge, MA, : CABI, c2011 **ISBN** 1-282-99133-7 9786612991332 1-84593-721-X Descrizione fisica 1 online resource (343 p.) OllonqvistPekka Altri autori (Persone) SleeBill WeissGerhard <1966-> 333.75 Disciplina Soggetti Forestry innovations Forests and forestry - Economic aspects Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references and index. Contents; Contributors; Preface; 1 The Study of Innovation in the Forest Nota di contenuto Sector: Relevance and Research Background; 2 Theoretical Approaches for the Analysis of Innovation Processes and Policies in the Forest Sector: 3 Networks of Small-Medium Enterprises Operating in Forestry: Some Theoretical Concepts and Empirical Evidence; 4 Innovationrelated Knowledge Flows: Comparative Analysis of Finnish and Estonian Wood Sectors; 5 Institutional Innovation in European Private Forestry: the Emergence of Forest Owners' Organizations 6 The Contribution of Leader+ to the Implementation of Innovative Forest-related Projects 7 How to Support Firm Competitiveness in Timber Industries? Clusters as Policy Means in Four European Countries; 8 Innovation in Forest-related Territorial Goods and Services: an Introduction; 9 Innovative Market Opportunities Related to Carbon Sequestration in European Forests?; 10 The Role of Networks in

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## Sommario/riassunto

Innovation is increasingly recognized as a key factor in environmental protection and balanced sustainable development within the forestry sector. This volume provides a comprehensive theoretical foundation for the analysis of innovation processes and policies in a traditional, rural sector as well as presenting empirical analyses of innovation processes from major innovation areas. Territorial services of the forest sector are examined, including various types of forest ecosystem services such as carbon sequestration or recreation and wood value chains, including timber frame construction and