

1. Record Nr.	UNINA9910459190403321
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Titolo	Organization in open source communities : at the crossroads of the gift and market economy // Evangelia Berdou
Pubbl/distr/stampa	New York : , : Routledge, , 2011
ISBN	1-136-97324-9 1-136-97325-7 1-282-91332-8 9786612913327 0-203-85197-8
Descrizione fisica	1 online resource (164 p.)
Collana	Routledge studies in innovation, organization and technology ; ; 15
Disciplina	338.6
Soggetti	Open source software - Economic aspects Open source software - Social 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.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Figures; Tables; Acronyms; Foreword; Acknowledgments; 1 Introduction; 2 Technologies of Communities and Peer Production: Disentangling Power Relations in FL/OSS Development; 3 FL/OSS as an Object of Research: Methodological and Disciplinary Issues; 4 Commercial Involvement and FL/OSS; 5 The Community, the Firm and the Two Economies; 6 Learning and the Division of Labour in FL/OSS; 7 The Story So Far: Technologies of Communities and Peer Production; 8 Conclusions; Notes; Bibliography; Index
Sommario/riassunto	This book contributes new insights into the organization of free/open source (F/OS) software communities by examining the links between learning, division of labour and commercialization, demonstrating the need for a synthesis of work on both community organization and cooperation to understand F/OS community dynamics. These aspects are examined in the light of detailed case studies of the GNOME and KDE projects. This book offers an innovative theoretical framework, a critical assessment of various methodologies for examining the

2. Record Nr.	UNINA9911007458403321
Titolo	Proceedings of the 1st International Conference of Lignocellulose : ICON-LIG 2021 // edited by Muhammad Adly Rahandi Lubis
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-19-1596-2
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XII, 358 p. 142 illus., 93 illus. in color.)
Collana	Green Energy and Technology, , 1865-3537
Disciplina	660.0286 547
Soggetti	Green chemistry Forests and forestry Biomineralization Biomaterials Green Chemistry Forestry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Coconut milk-cells encapsulation: A model for protecting Lactobacillus spp -- The Potential of Kapok/Cellulose Nanofiber Aerogel as Oil Absorbent -- Color and Surface Characteristics of Impregnated Wood Melamine Formaldehyde Furfuryl Alcohol and Nano-SiO ₂ -- Eco-Friendly Particleboard Made of Alang-Alang/Sorghum Bagasse Mixture Bonded with Citric Acid-Sucrose -- Isolation of Cellulose and Starch from Mango Golek (Mangifera indica L) Seed Shells and its characterization as Potential New Biocomposites -- The Enhancement on Sun Radiation Resistancy of Mulch based on LLDPE/ Cornhusk Cellulose -- Optimization of Pressing Temperature and Pressing Time Sweet Sorghum Bagasse Moulding Bonded by Sucrose-Citric Acid Binder -- Versatile Access to 1,3,5-Trisubstituted 5'-Hydroxyimidazolidine-2,4-diones (Hydantoins) from -Keto Acids and Carbodiimides: Towards the Synthesis of Marine Thermochromic

Polyandrocarpamide D -- Protease Stabilities of *Lactobacillus fermentum* EN17-2 and *Lactobacillus plantarum* B110 Indigenous at Various Storage Temperatures and Times -- Formaldehyde Free Plywood Panel Bonded with Natural Rubber Latex Based Adhesive.

Sommario/riassunto

This book presents the selected papers from the 1st International Conference of Lignocellulose, held as a virtual conference in Bogor, Indonesia, on September 13—14, 2021. The papers include contributions from researchers, scientists, academia, and practitioners covering topics from the field of biomass conversion, bio-based smart materials, forest, and environment, enhancing mitigation for climate change, radar and atmospheric science, and socio-economy in sustainable development goals. This event was organized by Japan Society for the Promotion of Science (JSPS) Alumni Association of Indonesia in collaboration with Research Center for Biomaterials, Indonesian Institute of Sciences, Indonesia.