1. Record Nr. UNINA9910688486803321 Autore **Heveling Matthias** Titolo Bijective point maps, point-stationarity and characterization of Palm measures / / Matthias Heveling Pubbl/distr/stampa [Place of publication not identified]:,: KIT Scientific Publishing,, 2006 Descrizione fisica 1 online resource (iv, 82 pages) Disciplina 519.2 Soggetti Stochastic geometry Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Sommario/riassunto In the theory of stationary spatial point processes, Palm distributions are used to describe the point process seen from one of its points. Such an intrinsic frame of reference is not only interesting for theoretical considerations, but also useful in related fields such as

queuing theory and stochastic geometry.

2. Record Nr. UNINA9910794520403321 Autore Challis David M. Titolo Foreign currency volatility and the market for French modernist art // by David M. Challis Pubbl/distr/stampa Leiden; ; Boston:,: Brill,, [2021] ©2021 Descrizione fisica 1 online resource Collana Studies in the history of collecting & art markets;; Volume 12 Disciplina 707.50944 Soggetti Art - France - Marketing - History - 20th century France Economic conditions 1918-1945 Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Based on the author's dissertation (Ph.D.)--University of Melbourne, Note generali 2018, under the title: Moving mountains: interwar collecting of French modernist art and the economics of translocation. Nota di bibliografia Includes bibliographical references and index. Nota di contenuto Economic Disruption and the Monetisation of French Collections --Samuel Courtauld as Private Collector and Public Donor -- Albert Barnes as Currency Opportunist and 'Visionary Art Educator' -- Kojiro Matsukata and the Economics of Rodin in Japan -- Institutional Inertia and the National Gallery of Victoria in Australia -- Assis Chateaubriand at the Museu de Sao Paulo and the Turn Toward Brazilian Modernism. Foreign Currency Volatility and the Market for French Modernist Art Sommario/riassunto examines how the collapse of the French franc in the decades following the First World War activated powerful 'push' and 'pull' economic forces that compelled French art collectors to monetise their collections while simultaneously elevating the purchasing power of international art collectors. These factors are shown to have played a significant, and previously under-recognised role, in the large-scale translocation of French modernist art that radically accelerated its commercial and

newly established hierarchy of modern art.

critical reception across the globe and positioned it at the apex of the

Record Nr. UNINA9910888009203321 Titolo Human. Pulse / / series producer, Alexander Shaheen; producers, Marla Roberts, Mariah Wilson, Rahul Rohatgi; produced by Stephen David Entertainment for PBS and Netflix Arlington, VA:,: Public Broadcasting Service,, 2021 Pubbl/distr/stampa Descrizione fisica 1 online resource (53 minutes) Academic Video Online Collana Soggetti Human biology Human body Human physiology Documentary television programs. Educational television programs. Lingua di pubblicazione Inglese **Formato** Videoregistrazione Livello bibliografico Monografia Note generali "The world within". Title from resource description page (viewed May 25, 2021). Sommario/riassunto What's behind a pulse? This episode dives into the world of an ice climber, a woman in labor, and a senior dance club to show how the human heart and the circulatory system power our physical and emotional lives.

Record Nr. UNICAMPANIAVAN00285272 Autore Naylor, John **Titolo** The Riddle of the Rainbow: From Early Legends and Symbolism to the Secrets of Light and Colour / John Naylor Pubbl/distr/stampa Cham, : Springer, 2023 Descrizione fisica xiii, 304 p.: ill.; 24 cm Soggetti 00A79 (77-XX) - Physics [MSC 2020] 01-XX - History and biography [MSC 2020] 78-XX - Optics, electromagnetic theory [MSC 2020] 86A10 - Meteorology and atmospheric physics [MSC 2020] Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Record Nr. UNINA9910983362503321 **Autore** Kim Jinkeun **Titolo** Trends in Environmental Sustainability and Green Energy: Proceedings of 2024 7th International Conference on Green Energy and Environment Engineering / / edited by Jinkeun Kim, Zhe Chen Pubbl/distr/stampa Cham:,: Springer Nature Switzerland:,: Imprint: Springer,, 2025 **ISBN** 9783031815607 3031815602 Edizione [1st ed. 2025.] Descrizione fisica 1 online resource (408 pages) Springer Proceedings in Earth and Environmental Sciences, , 2524-3438 Collana ChenZhe Altri autori (Persone) 333.7 Disciplina Soggetti **Ecology** Sustainability Renewable energy sources **Environmental management Environmental Sciences**

Renewable Energy

Inglese

Lingua di pubblicazione

Environmental Management

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 Sustainability in the production of biofertilizer and Phyto stimulant for human waste in rural areas based on anaerobic bio digestion using Lens Culinaris 2 Isolation and Characterization of Indigenous Microbial Strains from Batik Wastewater: Unveiling Their Potential for Enhanced Wastewater Treatment 3. Strategic steps for zero waste: a university student-driven approach to food waste management through actor analysis 4. Optimizations on the Decolouring Agent Dicyandiamide-Formaldehyde (DCD-F) Resin with Poly Diallyldimethylammonium Chloride (Polydadmac) & Dicyandiamide Chloride (Polydadmac) of Textile Wastewater Treatment 5. The impact of climate change on future precipitations in the Zhuoshui Creek Watershed under various mitigation scenarios, etc.
Sommario/riassunto	This book comprises of selected and peer-reviewed papers presented at the 2024 7th International Conference on Green Energy and Environment Engineering (CGEEE 2024), in Seoul, South Korea during July 4-6, 2024. The conference is sponsored by University of Seoul, Korea, co-sponsored by Jeju National University, and Jeju Green Environment Centre, which aims to bring together innovative academics and industrial experts from all over the world. Topics discussed at the conference include environmental pollution and control, wastewater treatment, climate change and ecosystems management, environmental restoration, environmental regulation and monitoring, environmental systems approach, energy efficiency, energy management. These chapters provide scientists and researchers with the latest advancements in the field of green energy and environment engineering. The book will prove a useful reference to researchers, practitioners, and policy makers.

6. Record Nr. UNINA9911007199003321 Autore **Brennan David** Titolo Process Industry Economics: Principles, Concepts and Applications Pubbl/distr/stampa Elsevier Amsterdam:,: Elsevier,, 2020 **ISBN** 0-12-819560-6 0-12-819466-9 Edizione [2nd ed.] Descrizione fisica 1 online resource Disciplina 338.4766 Soggetti Chemical engineering Costs, Industrial Manufacturing processes Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Includes index. Sommario/riassunto Process Industry Economics: Principles, Concepts and Applications, Second Edition, explores the fundamentals of market evaluation, capital and operating cost estimation, and profitability evaluation, along with their implications for process technology evaluation, project development and investment decisions. Sections cover time dependent technology evolution in process plants, including scale development, performance improvement in new and operating plants, and learning related to environmental, safety and sustainability assessments. Influences on capital investment decisions, including capacity planning and environmental considerations are explored and supported by case studies. Finally, the aspects of overall industry performance and drivers

are discussed.