

1. Record Nr.	UNISA990002454220203316
Autore	PLAUTUS, Titus Maccius
Titolo	Stico / Tito Maccio Plauto ; prefazione di Cesare Questa ; introduzione di Elena Rossi ; traduzione di Mario Scandola
Pubbl/distr/stampa	Milano : Biblioteca universale Rizzoli, 2005
ISBN	88-17-00494-4
Descrizione fisica	177 p. ; 18 cm.
Collana	BUR , Classici greci e latini
Disciplina	878
Collocazione	V.3. Coll.18/ 1(VIII A 1089)
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Testo orig. a fronte

2. Record Nr.	UNISA996336161503316
Titolo	Current medical literature Multiple sclerosis
Pubbl/distr/stampa	London : , : Remedica Medical Education and Publishing
ISSN	2041-2185
Descrizione fisica	1 online resource
Disciplina	616.83406
Soggetti	Multiple sclerosis Multiple sclerosis - Treatment Sclérose en plaques Sclérose en plaques - Traitement Periodicals Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

3. Record Nr.	UNINA9910726286603321
Autore	Feng Runhuan
Titolo	Decentralized Insurance : Technical Foundation of Business Models / / by Runhuan Feng
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031295591 3031295595 9783031295584
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (279 pages)
Collana	Springer Actuarial, , 2523-3270
Disciplina	368.01
Soggetti	Social sciences - Mathematics Probabilities Statistics Mathematics in Business, Economics and Finance Applied Probability Applied Statistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Risk Assessment and Measures -- 3. Economics of Risk and Insurance -- 4. Traditional Insurance -- 5. Decentralized Insurance -- 6. Aggregate Risk Pooling -- 7. P2P Risk Exchange -- 8. Unified Framework -- 9. DeFi Insurance -- Reference. – Index.
Sommario/riassunto	The book offers an introduction to the technical foundation of decentralized insurance models, for advanced undergraduate students, graduate students and practitioners. The book is self-contained and anyone with a basic knowledge of probability and statistics should be able to follow through the entire book. It adopts a minimalist approach to describe the essential elements and first principles so that readers can get a gist of these models without being overwhelmed with too much technicality. It can be used as a reference for business model designs. The inclusion of exercises and practical examples makes the book suitable for advanced courses on decentralized insurance and risk sharing. There is a mix of industry practices and academic models

presented in this book. The exposition starts with an overview of historic and current business practices and preliminaries on the mathematics and economics of risk and insurance. A bird's-eye view of traditional insurance is provided as a benchmark for various topics to be used in contrast with decentralized insurance. The book then continues with decentralized insurance practices around the world, including online mutual aid originated in China, takaful from the Islamic world, peer-to-peer insurance in the West, catastrophe risk pooling for Caribbean countries, etc. Theories of aggregate risk pooling and peer-to-peer risk exchanges are provided for readers to appreciate the mathematical foundation of risk sharing. A unified framework of decentralized insurance is presented to show a structured approach to the economic design of decentralized business models. The book ends with a technical review of blockchain and decentralized finance (DeFi) insurance applications.

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