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Titolo	Challenge and Research Trends of Forecasting Financial Energy
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (130 p.)
Soggetti	Development economics and emerging economies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The measurement of economic entities' financial strength is one of the significant challenges of modern economic and financial research. With increased financial globalization, faster economic changes, and a new dimension of increased financial risk in the context of the COVID-19 pandemic crisis due to its biological nature and broad scope, affecting the whole world simultaneously, the issue of forecasting financial energy is gaining much more importance currently. This Special Issue entitled "Challenge and Research Trends of Forecasting Financial Energy" is devoted to the broad research area of forecasting financial energy of economic units such as enterprises, households, local governments, etc. Conceptualizing the term of financial energy, we aim to capture a wide spectrum of predicting and evaluating the financial standing, including various aspects of corporate finance, personal finance, and public finance.

2. Record Nr.	UNINA9910502983203321
Titolo	Advances in Conceptual Modeling : ER 2021 Workshops CoMoNoS, EmpER, CMLS St. John's, NL, Canada, October 18–21, 2021, Proceedings // edited by Iris Reinhartz-Berger, Shazia Sadiq
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	9783030883584 3030883582
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (148 pages)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 13012
Disciplina	005.1
Soggetti	Software engineering Artificial intelligence Data structures (Computer science) Information theory Database management Computer systems Software Engineering Artificial Intelligence Data Structures and Information Theory Database Management Computer System Implementation Disseeny de bases de dades Bases de dades web Congressos Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Conceptual Modeling for NoSQL Data Stores (CoMoNoS) 2021 -- Mapping Multidimensional Schemas to Property Graph Models -- Designing Document Databases: A Comprehensive Requirements Perspective -- An integrated approach for column-oriented database application evolution using conceptual models -- Athena: A Database-

Independent Schema Definition Language -- Empirical Methods in Conceptual Modeling (EmpER) 2021 -- Articulating Conceptual Modeling Research Contributions -- Inter-Generational Family Reconstitution with Enriched Ontologies -- Towards AI Assisted Domain Modeling -- Conceptual Modeling for Life Sciences (CMLS) 2021 -- The Notion of “System” as a Core Conceptual Modeling Construct for Life Sciences -- Characterization and Treatment of the Temporal Dimension of Genomic Variations: a Conceptual Model-based approach -- Extension of the Genomic Conceptual Model to integrate Genome-Wide Association Studies -- Design of an Adaptable mHealth System Supporting a Psycho-Educational Program for Pregnant Women with SGA Foetuses.

Sommario/riassunto

This book constitutes the refereed proceedings of three workshops symposia, held at the 40th International Conference on Conceptual Modeling, ER 2021, which were held virtually and in St. John's, NL, Canada, in October 2021. The 11 papers promote and disseminate research on theories of concepts underlying conceptual modeling, methods and tools for developing and communicating conceptual models, techniques for transforming conceptual models into effective implementations, and the impact of conceptual modeling techniques on databases, business strategies and information systems. The following workshops are included in this volume: Second Workshop on Conceptual Modeling for NoSQL Data Stores (CoMoNoS); 4th International Workshop on Empirical Methods in Conceptual Modeling (EmpER); and Second International Workshop on Conceptual Modeling for Life Sciences (CMLS).
