

1. Record Nr.	UNINA9910460801403321
Titolo	The \$13 trillion question : how America manages its debt // David Wessel, editor
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Descrizione fisica	1 online resource
Disciplina	336.3/40973
Soggetti	Debts, Public - United States Finance, Public - United States Fiscal policy - United States Monetary policy - United States Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Front Cover -- Title Page -- Copyright Information -- Table of Contents -- Acknowledgments -- Preface -- The Optimal Maturity of Government Debt -- Debt Management Conflicts Between the U.S. Treasury and the Federal Reserve -- A New Structure for U.S. Federal Debt -- Concluding Observations -- Contributors -- Index -- Back Cover.
Sommario/riassunto	The underexamined art and science of managing the federal government's huge debt. Everyone talks about the size of the U.S. national debt, now at 13 trillion and climbing, but few talk about how the U.S. Treasury does the borrowing-even though it is one of the world's largest borrowers. Everyone from bond traders to the home-buying public is affected by the Treasury's decisions about whether to borrow short or long term and what types of bonds to sell to investors. What is the best way for the Treasury to finance the government's huge debt? Harvard's Robin Greenwood, Sam Hanson, Joshua Rudolph, and

Larry Summers argue that the Treasury could save taxpayers money and help the economy by borrowing more short term and less long term. They also argue that the Treasury and the Federal Reserve made a huge mistake in recent years by rowing in opposite directions: while the Fed was buying long-term bonds to push investors into other assets, the Treasury was doing the opposite-selling investors more long-term bonds.This book includes responses from a variety of public and private sector experts on how the Treasury does its borrowing, some of whom have criticized the way the Treasury has been managing its borrowing.

2. Record Nr.	UNINA9910984585903321
Autore	Wen Fushuan
Titolo	Proceedings of 2024 International Conference on Smart Electrical Grid and Renewable Energy (SEGRE 2024) : Volume 1 // edited by Fushuan Wen, Haoming Liu, Huiqing Wen, Shunli Wang
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Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1363
Altri autori (Persone)	LiuHaoming WenHuiqing WangShunli
Disciplina	321.319
Soggetti	Electric power distribution Electric power production Energy storage Renewable energy sources Energy Grids and Networks Electrical Power Engineering Mechanical and Thermal Energy Storage Renewable Energy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

-- A novel load forecasting method based on TCN-BiGRU model --
Power Loss Regulation Based on Elastic Capacitance Voltage for MMCs
in Photovoltaic Inverter in Application -- Fast Power Adjustment
Characteristics of Double fed Variable Speed Pumped Storage Units --
Simulation and Analysis on Electromagnetic Mechanical Characteristics
of Transformer -- Dynamic response of Three Phase Enclosure Type
GIL Under Electromagnetic Forces, etc.

Sommario/riassunto

The proceedings presents a comprehensive collection of carefully selected papers from the 2nd International Conference on Smart Electrical Grid and Renewable Energy (SEGRE 2024). With a strong emphasis on electrical engineering, smart grid technology, and green technology, this work serves as a valuable resource for researchers, experts, professionals, and practitioners in the fields of electrical grids and renewable energy. The conference aims to create knowledge exchange, where participants can present their cutting-edge research findings, showcase their latest research project outcomes, and engage in insightful discussions to share their views and experiences.
