

1. Record Nr.	UNINA9910778093303321
Autore	Steil Benn
Titolo	Money, Markets, and Sovereignty // Manuel Hinds, Benn Steil
Pubbl/distr/stampa	New Haven, CT : , : Yale University Press, , [2009] ©2009
ISBN	1-282-35309-8 0-300-15614-6 9786612353093 1-282-08975-7 9786612089756
Descrizione fisica	1 online resource (304 p.)
Collana	Council on Foreign Relations Books
Classificazione	QM 330
Disciplina	658.314
Soggetti	Money Globalization - Economic aspects Monetary policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Council on Foreign Relations book."
Nota di bibliografia	Includes bibliographical references (p. [263]-275) and index.
Nota di contenuto	Frontmatter -- The Council on Foreign Relations -- Contents -- Acknowledgments -- 1. Thinking about Money and Globalization -- 2. A Brief History of Law and Globalism -- 3. The Anti-philosophy of Anti-globalism -- 4. A Brief History of Monetary Sovereignty -- 5. Globalization and Monetary Sovereignty -- 6. Monetary Sovereignty and Gold -- 7. The Future of the Dollar -- 8. The Shifting Sands of Sovereignty -- Notes -- References -- Index
Sommario/riassunto	Winner of the 2010 Hayek Book Prize given by the Manhattan Institute" Money, Markets and Sovereignty is a surprisingly easy read, given the complicated issues covered. In it, Mr. Steil and Mr. Hinds consistently challenge today's statist nostrums."-Doug Bandow, The Washington TimesIn this keenly argued book, Benn Steil and Manuel Hinds offer the most powerful defense of economic liberalism since F. A. Hayek published The Road to Serfdom more than sixty years ago. The authors present a fascinating intellectual history of monetary nationalism from the ancient world to the present and explore why, in its modern

incarnation, it represents the single greatest threat to globalization. Steil and Hinds describe the current state of international economic relations as both unusual and precarious. Eras of economic protectionism have historically coincided with monetary nationalism, while eras of liberal trade have been accompanied by a universal monetary standard. But today, the authors show, an unprecedentedly liberal global trade regime operates side by side with the most extreme doctrine of monetary nationalism ever contrived-a situation bound to trigger periodic crises. Steil and Hinds call for a revival of the political and economic thinking that underlay earlier great periods of globalization, thinking that is increasingly under threat by more recent ideas about what sovereignty means.

2. Record Nr.	UNINA9910874671003321
Autore	Gonzalez Velazquez Jorge Luis
Titolo	Mechanical Integrity and Risk-Based Inspection of Process Equipment, Piping and Pipelines // by Jorge Luis Gonzalez-Velazquez
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031614798
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (239 pages)
Collana	Structural Integrity, , 2522-5618 ; ; 30
Disciplina	665.544
Soggetti	Mechanical engineering Production engineering Building materials Materials science Mechanical Engineering Mechanical Process Engineering Structural Materials Materials Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Design and Construction of Pipes and Process Equipment -- Chapter 2. Deterioration and Damage Mechanisms in Mechanical

Sommario/riassunto

This book explores Mechanical Integrity (MI) and Risk-Based Inspection (RBI) methodologies, specifically tailored for professionals in chemical, petrochemical, and petroleum refining plants. It starts with foundational aspects of equipment and pipe design and manufacturing within the process industry, followed by an introduction to prevalent damage mechanisms in metal components during service. The book then delves into the general methodology for mechanical integrity analysis, covering remaining life estimation and methods for assessing common defects found in in-service components. It further introduces the principles and overall methodology of Risk-Based Inspection, detailing approaches for evaluating Probability of Failure and Consequences, along with the application of risk matrices to formulate Inspection-Based Risk (IBR) plans. Lastly, it directs attention to the practical implementation of MI and IBR methodologies for managing the integrity of pipelines transporting liquid and gaseous hydrocarbons, aligned with API codes and ASME standards, offering a comprehensive example illustrating the development of an integrity management plan for a real-life pipeline. Through this structured approach, professionals can gain actionable strategies and insights essential for ensuring the safety and reliability of industrial plants and pipelines.

3. Record Nr.	UNICAMPANIAVAN00285642
Autore	Sigov, Alexander S.
Titolo	Multilayer Magnetic Nanostructures : Properties and Applications / Alexander S. Sigov
Pubbl/distr/stampa	Singapore, : Springer, 2023
Descrizione fisica	xi, 137 p. : ill. ; 24 cm
Soggetti	00A79 (77-XX) - Physics [MSC 2020] 81-XX - Quantum theory [MSC 2020] 82-XX - Statistical mechanics, structure of matter [MSC 2020] 92Exx - Chemistry [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia