

1. Record Nr.	UNISA990000247400203316
Titolo	Conformal invariance and applications to statistical mechanics / editors Claude Itzykson, Hubert Saleur, Jean-Bernard Zuber
Pubbl/distr/stampa	Singapore [etc.] : World Scientific, copyr. 1988
ISBN	9971-50-605-X
Descrizione fisica	XI, 979 p. : ill. ; 24 cm
Disciplina	53013
Collocazione	530.13 CON
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA990001645430403321
Autore	Fogliani, Giuseppe
Titolo	Applicazione della termoterapia in pieno campo su viti variamente virostate / Giuseppe Fogliani
Pubbl/distr/stampa	Piacenza : ..., 1976
Descrizione fisica	8 p. ; 28 cm
Disciplina	581.2 632.9
Locazione	FAGBC
Collocazione	60 OP. 101/37
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da: L'Informatore agrario, n.14,1976.

3. Record Nr.	UNINA9910781032803321
Autore	Dewatripont M (Mathias)
Titolo	Balancing the banks [[electronic resource]] : global lessons from the financial crisis // Mathias Dewatripont, Jean-Charles Rochet, and Jean Tirole; translated by Keith Tribe
Pubbl/distr/stampa	Princeton, : Princeton University Press, c2010
ISBN	1-282-56913-9 9786612569135 1-4008-3464-3
Edizione	[Course Book]
Descrizione fisica	1 online resource (149 p.)
Classificazione	QK 640
Altri autori (Persone)	RochetJean-Charles TiroleJean TribeKeith
Disciplina	332.1
Soggetti	Banks and banking - Government policy Banks and banking - State supervision Global Financial Crisis, 2008-2009 Financial crises - History - 21st century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- CHAPTER 1 Introduction / Dewatripont, Mathias / Rochet, Jean-Charles / Tirole, Jean -- CHAPTER 2 Lessons from the Crisis / Tirole, Jean -- CHAPTER 3. The Future of Banking Regulation / Rochet, Jean-Charles -- CHAPTER 4. The Treatment of Distressed Banks / Dewatripont, Mathias / Rochet, Jean-Charles -- References -- Index
Sommario/riassunto	The financial crisis that began in 2007 in the United States swept the world, producing substantial bank failures and forcing unprecedented state aid for the crippled global financial system. Bringing together three leading financial economists to provide an international perspective, Balancing the Banks draws critical lessons from the causes of the crisis and proposes important regulatory reforms, including sound guidelines for the ways in which distressed banks might be dealt with in the future. While some recent policy moves go in the right direction, others, the book argues, are not sufficient to prevent another

crisis. The authors show the necessity of an adaptive prudential regulatory system that can better address financial innovation. Stressing the numerous and complex challenges faced by politicians, finance professionals, and regulators, and calling for reinforced international coordination (for example, in the treatment of distressed banks), the authors put forth a number of principles to deal with issues regarding the economic incentives of financial institutions, the impact of economic shocks, and the role of political constraints. Offering a global perspective, *Balancing the Banks* should be read by anyone concerned with solving the current crisis and preventing another such calamity in the future.

4. Record Nr.	UNINA9910743273903321
Titolo	Optimization and Flow Characteristics in Advanced Fluid Machinery
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2023
Descrizione fisica	1 online resource (534 p.)
Soggetti	History of engineering and technology Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Advanced fluid machinery is the key component in the sustainable development of energy and water resources, including various transport processes for liquids. Where fluid flows, fluid machinery works. Therefore, fluid machinery occupies an important position in the social economy. This Special Issue, entitled "Optimization and Flow Characteristics in Advanced Fluid Machinery", provides a platform for the sharing of knowledge among researchers in the field of fluid machinery, and includes theoretical analyses, numerical simulations, and experimental studies. This Special Issue covers a wide range of

disciplines as follows: (1) optimization of advanced fluid machinery using different advanced algorithms; (2) flow characteristics of advanced fluid machinery using numerical and experimental methods; (3) vibration and noise of advanced fluid machinery; (4) fluid-structural coupling analysis of advanced fluid machinery; (5) cavitation and multi-phase flow of advanced fluid machinery; (6) simulation and optimization of new energy systems; and (6) other aspects of fluid machinery. This Special Issue contains 27 manuscripts, including 1 Editorial and 26 scientific articles. We would like to thank all of the authors and peer reviewers for their valuable contributions to this Special Issue.
