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Titolo	Banking on the Principles : : Compliance with Basel Core Principles and Bank Soundness // Enrica Detragiache, Thierry Tressel, Asli Demirgüç-Kunt
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Altri autori (Persone)	TresselThierry Demirgüç-KuntAsli
Soggetti	Banks and banking - State supervision Banks and Banking Finance: General General Financial Markets: Government Policy and Regulation Banks Depository Institutions Micro Finance Institutions Mortgages Financial Institutions and Services: Government Policy and Regulation Financial services law & regulation Banking Finance Bank soundness Basel Core Principles Bank supervision Bank regulation Banks and banking State supervision Hong Kong Special Administrative Region, People's Republic of China
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Livello bibliografico	Monografia
Note generali	"October 2006."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. LITERATURE REVIEW""; ""III. METHODOLOGY AND DATA""; ""IV. THE RESULTS""; ""V. CONCLUSIONS""; ""References""
Sommario/riassunto	<p>This paper studies whether compliance with the Basel Core Principles for Effective Banking Supervision (BCPs) improves bank soundness. The authors find a significant and positive relationship between bank soundness (measured with Moody's financial strength ratings) and compliance with principles related to information provision<sup>2</sup>. Specifically, countries that require banks to regularly and accurately report their financial data to regulators and market participants have sounder banks. This relationship is robust to controlling for broad indexes of institutional quality, macroeconomic variables, sovereign ratings, and reverse causality. Measuring soundness through Z-scores yields similar results. These findings emphasize the importance of transparency in making supervisory processes effective and strengthening market discipline. Countries aiming to upgrade banking regulation and supervision should consider giving priority to information provision over other elements of the core principles.</p>

2. Record Nr.	UNINA9910857783003321
Autore	Vancik Hrvoj
Titolo	From Complexity to Systems // by Hrvoj Vanik
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-56136-8
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (97 pages)
Disciplina	501
Soggetti	Science - Philosophy System theory Chemometrics Philosophy of Science Complex Systems Mathematical Applications in Chemistry
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Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Concept of Complexity -- Chapter 3. System Theory -- Chapter 4. Categories of Complexity -- Chapter 5. Generalization of the Concept of Complexity -- Chapter 6. Graph-Theoretical Representation of Systems -- Chapter 7. Philosophical Consequences -- Chapter 8. Concluding Remarks.
Sommario/riassunto	This book sheds new light on the interactions between the science of complexity and the science of systems. Though both of these fields have been independently studied extensively, their interrelations have not been satisfactorily analyzed. By a superficial view, both the sciences are based on the same principles of the holistic behavior of the ensembles consisting of components. The author providing an expert analysis on the theory of complexity and bridges the gap to generalize it, by elaborating on all the observable manifestations of complex forms and behaviors and explaining how it is related to general theory of systems. Particular attention is given to the use of chemical concepts throughout the text to demonstrate the theories as well as the interactions between the two. The central point of this book is the new rational representation of systems that origins from some chemical concepts about the structure of molecules and graph theoretical

chemical theory. This novel text appeals to experienced researchers, students, and all those curious about theories of systems, complexities, and theoretical chemistry.

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