

1. Record Nr.	UNISA996390968603316
Autore	Wither George <1588-1667.>
Titolo	Se defendendo [[electronic resource]] : A shield, and shaft, against detraction. Opposed, and drawn, by Capt. George Wither, by occasion of scandalous rumours, touching his deserting of Farnham-Castle; and some other malicious aspersions
Pubbl/distr/stampa	[London?, : s.n., 1643]
Descrizione fisica	15, [1] p
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Note generali	Caption title. Date of publication from Thomason Coll. Annotation on Thomason copy: "March 13 1643". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910845477403321
Autore	Gualandri Elisabetta
Titolo	Climate Risk and Financial Intermediaries : Regulatory Framework, Transmission Channels, Governance and Disclosure // by Elisabetta Gualandri, Paola Bongini, Maurizio Pierigè, Marina Di Janni
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Palgrave Macmillan, , 2024
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Soggetti	Financial services industry Financial risk management Climatology Sustainability Financial Services Risk Management Climate Sciences
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Climate Risk Scenario -- 2 Regulatory Framework, Standards And Best Practices For The Financial Sector -- 3 Transmission Channels Of Climate Risk -- 4 Integrating Climate Risk Into Commercial Banks Operations -- 5 Insurance Companies -- 6 Governance Implications: The Challenge Of Disclosure.
Sommario/riassunto	Climate change is defining structural modifications that affect the economy and the financial system. Within Europe, supervisors and supervised entities are increasingly focusing on the consequences of environmental, social, and governance (ESG) risks as they impact the soundness and stability of the financial system or interfere with the transmission channels of monetary policy and price stability as well as raising sustainability financing issues. Focusing on climate-related risks within the broader theme of ESG risks, this book analyzes the

evolving overall regulatory framework, the climate risk transmission channels, the peculiarities of climate risk transmission channels with reference to specific business models of financial intermediaries, and the governance and disclosure implications of climate risks. It will be of interest to academics, practitioners, and students in the fields of banking, financial services, sustainability, ESG, and climate risk.

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