

1. Record Nr.	UNINA9910698373203321
Autore	Jonkman J. M (Jason Mark)
Titolo	Development and verification of a fully coupled simulator for offshore wind turbines [[electronic resource] ] : preprint / / J.M. Jonkman and M. L. Buhl, Jr
Pubbl/distr/stampa	Golden, CO : , : National Renewable Energy Laboratory, , [2007]
Descrizione fisica	25 pages : digital, PDF file
Collana	NREL/CP ; ; 500-40979
Altri autori (Persone)	BuhlMarshall L
Soggetti	Wind turbines - Computer simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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2. Record Nr.	UNINA9911035159803321
Autore	Kumar Rakesh
Titolo	Sustainable Finance : Strategies and Tools to Manage Climate Risk / / edited by Rakesh Kumar
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	9783031979620
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (316 pages)
Collana	Sustainability Solutions, An Interdisciplinary and Transdisciplinary Nexus, , 3059-2798
Disciplina	551.6
Soggetti	Climatology Sustainability Artificial intelligence Economics - Psychological aspects Climate Sciences Artificial Intelligence Behavioral Finance
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Nota di contenuto	Part I: Introduction -- Chapter 1: Introduction and Brief History to Sustainable Finance -- Chapter 2: Climate Risk Management and Sustainable Finance -- Chapter 3: Strategy of Sustainable Investment towards renewal Energy -- Chapter 4: Green Bonds and Climate Bonds policies at international level -- Part II: Sustainable finance, investment factors and Recent Technology- Chapter 5: Integrating ESG Factors in Sustainable Investment Decisions -- Chapter 6: Smart technology investment strategy for Sustainable environment -- Chapter 7: Sustainable Finance investment and Sustainable technology for climate action plan -- Chapter 8: Sustainable investment Policies in renewable energy sources through Artificial Intelligence -- Part III: Challenges and Opportunities of Sustainable finance for climate action plan -- Chapter 9: Sustainable Investment policies integrated with new technologies -- Chapter 10: Carbon Tax and climate risk -- Chapter 11: Corporate Climate Risk Disclosure -- Chapter 12: Sustainable finance and Sustainable Development Gaol (SDG-2030) -- Chapter 13: Financial

Institutions strategy for Climate risk management -- Chapter 14: Government strategy to reduce climate risk through sustainable investment -- Chapter 15: Challenges and opportunity of sustainable finance in climate action plan -- Chapter 16: Case Studies in Sustainable Finance and climate Action Plan.

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## Sommario/riassunto

This book will assess existing policies on sustainable finance through contemporary case studies. This will explore how sustainable finance supports sustainable technology, which would reduce climate-related risks like the use of renewable energy sources, sustainable technology, smart home technology incentives, etc. The book will provide in-depth knowledge about various tools of sustainable finance that will reduce climate risk, like green bond policies, green building incentives, carbon tax policies at the national and international level, financial institute incentives for green technology, and many more. This book will provide comprehensive knowledge about the financial investment strategies of financial institutes and the regulatory framework at the government level. This will provide a scientific solution, empirical research, and analysis of the existing framework on sustainable finance aligned with climate risk.

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