

1. Record Nr.	UNINA9910595057203321
Titolo	Hurricane Risk in a Changing Climate / / edited by Jennifer M. Collins, James M. Done
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-08568-X
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (359 pages)
Collana	Hurricane Risk, , 2662-3072 ; ; 2
Disciplina	363.7387 551.552
Soggetti	Natural disasters Climatology Bioclimatology Geography Earth sciences Natural Hazards Climate Sciences Climate Change Ecology Earth Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Characteristics of Risk (Jan Kleinn et al) -- Chapter 2. Climate Change Impacts to Hurricane-Induced Wind and Storm Surge Losses for Three Major Metropolitan Regions in the U.S. (Peter Sousounis et al.) -- Chapter 3. Development of an Open-source Hurricane Wind Risk Model for Bermuda (Pinelopi Loizou et al.) -- Chapter 4. Downwards Counterfactual Analysis in Insurance Tropical Cyclone Models: A Miami Case Study (Cameron Rye et al.) -- Chapter 5. Estimating Tropical Cyclone Vulnerability: A Review of Different Open-Source Approaches (Katy Wilson and Jane Baldwin) -- Chapter 6. Geohome: Affordable, Resilient Housing for Climate Hazard Mitigation (George Elvin) -- Chapter 7. Identifying Limitations when Deriving Probabilistic Views of North Atlantic Hurricane Hazard from Counterfactual Ensemble NWP Re-forecasts (Tom Philp) -- Chapter 8.

Sommario/riassunto

How is a changing climate affecting hurricanes, and how are these changes intersecting with our changing exposure and vulnerability in ways that affect tropical cyclone risk? Crucially, how should this understanding be incorporated into risk management practice? This book takes a cross-sectoral look at how damaging tropical cyclone characteristics are changing and presents novel approaches to integrate science with risk assessment. In this new era of tropical cyclone impacts, understanding effective risk management practice in a changing climate is more important than ever. This book details the outcomes of new research focusing on climate risk related to hurricanes in a changing climate. Topics include characteristics of tropical cyclone risk, perspectives on hurricane risk management strategies in the built environment, and implications for commercial risk. Inspired by the Symposium on Hurricane Risk in a Changing Climate, this book brings together leading international academics and researchers, and provides a source reference for both risk managers and climate scientists for research on the interface between tropical cyclones, climate, and risk. 8 chapters are available open access under a Creative Commons Attribution 4.0 International License via link. [springer.com](http://springer.com).

2. Record Nr.	UNINA9911047801103321
Autore	Kryzhanovsky Boris
Titolo	Advances in Neural Computation, Machine Learning, and Cognitive Research IX : Selected Papers from the XXVII International Conference on Neuroinformatics, October 20-24, 2025, Moscow, Russia / / edited by Boris Kryzhanovsky, Witali Dunin-Barkowski, Vladimir Redko, Yury Tiumentsev, Valentin V. Klimov
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-032-07690-0
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (1008 pages)
Collana	Studies in Computational Intelligence, , 1860-9503 ; ; 1241
Altri autori (Persone)	Dunin-BarkowskiWitali RedkoVladimir TiumentsevYury KlimovValentin V
Disciplina	006.3
Soggetti	Computational intelligence Machine learning Neural networks (Computer science) Computational Intelligence Machine Learning Mathematical Models of Cognitive Processes and Neural Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Signal Processing by a Reservoir Network on Memristors -- Spiffy: Efficient Implementation of CoLaNET for Raspberry Pi -- Analysis of Variational Quantum Classifiers for Binary Classification using Quantum Simulators, etc.
Sommario/riassunto	This book describes new theories and applications of artificial neural networks, with a special focus on answering questions in neuroscience, biology and biophysics and cognitive research. It covers a wide range of methods and technologies, including deep neural networks, large-scale neural models, brain-computer interface, signal processing methods, as well as models of perception, studies on emotion recognition, self-organization and many more. The book includes both selected and

3. Record Nr.	UNISA996704372603316
Autore	MINERVINI, Gustavo
Titolo	Alcune riflessioni sulla teoria degli organi delle persone giuridiche private / Gustavo Minervini
Pubbl/distr/stampa	Milano, : Giuffrè, 1953
Descrizione fisica	[935]-950 p. ; 25 cm
Disciplina	346.45013
Soggetti	Persone giuridiche - Italia
Collocazione	XVI.7.Misc. 1782
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Titolo della copertina Estratto da: Rivista trimestrale di diritto e procedura civile, anno 7, fasc. 4 (1953)