

1. Record Nr.	UNINA9910450713603321
Autore	Lacy Mark J
Titolo	Security and climate change [[electronic resource] ] : international relations and the limits of realism / / Mark J. Lacy
Pubbl/distr/stampa	London ; ; New York, : Routledge, 2005
ISBN	1-280-24088-1 9786610240883 0-203-35689-6
Descrizione fisica	1 online resource (152 p.)
Collana	Routledge research in environmental politics ; ; 9
Disciplina	363.738/74526
Soggetti	Climatic changes - Environmental aspects Environmental policy - International cooperation Global environmental change - International cooperation Electronic books.
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 (p. [151]-159) and index.
Nota di contenuto	Cover; Security and Climate Change; Copyright; Contents; Acknowledgments; 1. Introduction; 2. The world is a laboratory; 3. Illusions of Realism; 4. Mearsheimer and the vicious circle; 5. Conclusion; Notes; Index
Sommario/riassunto	This new book explains why the international community has responded with a sense of fatalistic passivity to climate change. It presents a distinct critique of realism through the study of this topic, commonly overlooked in international relations. The author argues that the realist view rests on a dangerous contradiction; far from delivering security it serves to limit the way we think about the new generation of risks we face. The book also provides a detailed case study evaluating US climate politics under the Clinton and Bush administrations.

2. Record Nr.	UNINA9910852989603321
Autore	Ackers Helen Louise
Titolo	Healthcare, Frugal Innovation, and Professional Voluntarism : A Cost-Benefit Analysis / / by Helen Louise Ackers, James Ackers-Johnson, John Chatwin, Natasha Tyler
Pubbl/distr/stampa	2017 Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2017
ISBN	9783319483665 3319483668
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XI, 141 p. 8 illus., 7 illus. in color.)
Classificazione	MED002000POL000000POL053000SOC042000SOC045000
Disciplina	320
Soggetti	Comparative government Economic development Health services administration Public health administration Africa - Politics and government Comparative Politics Development Studies Health Care Management Health Administration African Politics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. International mobility and learning in the UK National Health Service -- 2. Internationalisation and placement activity in the UK National Health Service -- 3. What do health workers learn on international placements? -- 4. Managing costs and risks -- 5. Conclusions: Towards a model for sustainable professional volunteering.
Sommario/riassunto	This book is open access under a CC BY 4.0 license. This book investigates what international placements of healthcare employees in low resource settings add to the UK workforce and the efficacy of the its national health system. The authors present empirical data collected

from a volunteer deployment project in Uganda focused on reducing maternal and new-born mortality and discuss the learning and experiential outcomes for UK health care professionals acting as long term volunteers in low resource settings. They also develop a model for structured placement that offers optimal learning and experiential outcomes and minimizes risk, while shedding new light on the role that international placements play as part of continuing professional development both in the UK and in other sending countries.

3. Record Nr.	UNINA9911022160003321
Autore	Rathore Vijay Singh
Titolo	Modern Practices and Trends in Expert Applications and Security : Proceedings of MP-TEAS 2024, Volume 2 // edited by Vijay Singh Rathore, Subrahmanyam Murala, Eva Tuba, Man Mohan Singh
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9657-84-9
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (659 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1379
Altri autori (Persone)	MuralaSubrahmanyam TubaEva SinghMan Mohan
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Data protection Internet of things Big data Computational Intelligence Artificial Intelligence Data and Information Security Internet of Things Big Data
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

## Nota di contenuto

Fake Review Detection using BERT and ELECTRA -- Detection of Severe Acute Respiratory Syndrome Corona Virus Disease Using Transfer Learning Approach -- A comparative study of pre-GST & post GST scenarios- a revolutionary digital step towards digitalisation in India -- Harnessing Artificial Intelligence for Stock Market Price Forecasting -- Exploring Machine Learning Techniques in School Education: A Comprehensive Analysis of Student Academic Performance -- An Assistive Technology Solution for the Visually and Hearing Impaired integrating Raspberry Pi, Ultrasonic Sensors, and Braille Feedback -- GCNN: A Convolutional Neural Network with Gabor filter for the classification of Pelvic Bone Cancer MRI images -- Machine Learning-Driven Insights into the Impact of Sustainable Business Practices on Startup Financial Performance -- New Intelligent Computing Techniques for Engineering Materials - A Comprehensive Review -- Transforming Green Finance and Investment Solutions with Blockchain Technology: A Sustainable Model for Green Bonds -- Unraveling the Drivers of Women's Entrepreneurial Intention: A Regression Analysis of Skills, Behavior, and Awareness -- Deep Learning Ensemble Model for Classification of Herbal Plant Leaves -- WinRan: Securing Image in a dual layered Image Steganography.

## Sommario/riassunto

This book is a collection of best -selected research papers presented at the International Conference on Modern Practices and Trends in Expert Applications and Security (MP-TEAS 2024). This book contains articles on current trends of machine learning, internet of things, and smart cities applications emphasizing on multi-disciplinary research in the areas of artificial intelligence and cyber- physical systems. The book is a great resource for scientists, research scholars and PG students to formulate their research ideas and find future directions in these areas.