

1. Record Nr.	UNINA9910785272503321
Titolo	Critical perspectives on human security : rethinking emancipation and power in international relations // edited by David Chandler and Nik Hynek
Pubbl/distr/stampa	London : , : Routledge, , 2010
ISBN	1-136-94230-0 1-136-94231-9 1-282-78157-X 9786612781575 0-203-84758-X
Descrizione fisica	1 online resource (217 p.)
Collana	PRIO new security studies
Altri autori (Persone)	ChandlerDavid <1962-> HynekNik
Disciplina	327.1
Soggetti	Security, International International relations Human security Human rights
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 and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Contributors; 1 Introduction: Emancipation and power in human security; Part I; 2 'We the peoples': Contending discourses of security in human rights theory and practice; 3 Development of the human security field: A critical examination; 4 Post-colonial hybridity and the return of human security; 5 Securitizing 'bare life': Critical perspectives on human security discourse; 6 Human security, biopoverty and the possibility for emancipation; 7 Institutionalised and co-opted: Why human security has lost its way; Part II 8 The limits to emancipation in the human security framework9 Rethinking global discourses of security; 10 Human security and the securing of human life: Tracing global sovereign and biopolitical rule; 11 Problematizing life under biopower: A Foucauldian versus an Agambenite critique of human security; 12 Rethinking human security:

	History, economy, governmentality; 13 Human security: Sovereignty and disorder; 14 Inhuman security; Further reading; Index
Sommario/riassunto	This new book presents critical approaches towards Human Security, which has become one of the key areas for policy and academic debate within Security Studies and IR. The Human Security paradigm has had considerable significance for academics, policy-makers and practitioners. Under the rubric of Human Security, security policy practices seem to have transformed their goals and approaches, re-prioritising economic and social welfare issues that were marginal to the state-based geo-political rivalries of the Cold War era. Human Security has reflected and reinforced the reconceptualisation

2. Record Nr.	UNINA9910627244903321
Titolo	Advances in Earthquake Geotechnics // edited by T. G. Sitharam, Ravi S. Jakka, Sreevalsa Kolathayar
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-3330-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (257 pages)
Collana	Springer Tracts in Civil Engineering, , 2366-2603
Disciplina	624.1762
Soggetti	Engineering geology Geotechnical engineering Natural disasters Soil science Mechanics, Applied Solids Geoengineering Geotechnical Engineering and Applied Earth Sciences Natural Hazards Soil Science Solid Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Risks and Vulnerabilities in the design, construction and operation of offshore wind turbine farms in seismic areas -- Chapter 2. Numerical modelling of basin effects on earthquake ground motions in Kutch basin -- Chapter 3. Controlled ground-borne vibrations for design of sub-structural systems - theory and practice -- Chapter 4. Geotechnical, Geological and Geophysical Investigations for Seismic Microzonation and Site-Specific Earthquake Hazard Analysis in Gujarat -- Chapter 5. Seismic Analysis of Pile Foundations using an Integrated Approach -- Chapter 6. Numerical Modeling of Liquefaction -- Chapter 7. Region Specific Consideration for GMPE Development, Representative Seismic Hazard Estimation and Rock Design Spectrum for Himalayan Region -- Chapter 8. Seismic Response of Shallow Foundations on Reinforced Sand Bed -- Chapter 9. Seismic Performance Evaluation of Concrete Gravity Dam on Rock Foundation System with Shear Zone -- Chapter 10. Visualization of Liquefaction in Soils with PWP Measurements by Tapping -- Chapter 11. An Experimental Study on Soil Spring Stiffness of Vibrating Bases on Polypropylene Fibre Reinforced Fine Sand -- Chapter 12. Guidelines for minimization of uncertainties and estimation of a reliable shear wave velocity profile using MASW testing: A state of the art review.
Sommario/riassunto	This book brings together contributions from world renowned researchers and practitioners in the field of geotechnical engineering. The chapters of this book are based on the keynote and invited lectures delivered at the 7th International Conference on Recent Advances in Geotechnical Earthquake Engineering and Soil Dynamics. The book presents advances in the field of soil dynamics and geotechnical earthquake engineering. A strong emphasis is placed on proving connections between academic research and field practice, with many examples, case studies, best practices, and discussions on performance-based design. This book will be of interest to research scholars, academicians and industry professionals alike.