

1. Record Nr.	UNINA9910464312403321
Autore	Tierney Kathleen
Titolo	Social Roots of Risk [[electronic resource]] : Producing Disasters, Promoting Resilience
Pubbl/distr/stampa	Palo Alto, : Stanford University Press, 2014
ISBN	0-8047-9140-6
Descrizione fisica	1 online resource (318 p.)
Collana	High Reliability and Crisis Management
Disciplina	302/.12
Soggetti	Disasters -- Social aspects Emergency management -- Social aspects Risk -- Social aspects Risk management -- Social aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- Chapter 1. Risking More, Losing More: Thinking About Risk and Resilience -- Chapter 2. Looking Back: The Evolution of How We Talk About Risk -- Chapter 3. A Different Perspective: The Social Production of Risk -- Chapter 4. Culture and the Production of Risk -- Chapter 5. Organizations, Institutions, and the Production of Risk -- Chapter 6. Communities and Societies at Risk -- Chapter 7. Defining Resilience in Relation to Risk -- Chapter 8. Adaptive Resilience in the Face of Disasters -- Chapter 9. Looking Ahead: A Move Toward Safety, or More of the Same -- Notes -- References -- Index
Sommario/riassunto	The first decade of the 21st century saw a remarkable number of large-scale disasters. Earthquakes in Haiti and Sumatra underscored the serious economic consequences that catastrophic events can have on developing countries, while 9/11 and Hurricane Katrina showed that first world nations remain vulnerable. The Social Roots of Risk argues against the widespread notion that cataclysmic occurrences are singular events, driven by forces beyond our control. Instead, Kathleen Tierney contends that disasters of all types-be they natural, technological, or economic-are rooted in common social and inst

2. Record Nr.	UNISA996503470503316
Titolo	Intertwining Graphonomics with Human Movements [[electronic resource]] : 20th International Conference of the International Graphonomics Society, IGS 2021, Las Palmas de Gran Canaria, Spain, June 7-9, 2022, Proceedings / / edited by Cristina Carmona-Duarte, Moises Diaz, Miguel A. Ferrer, Aythami Morales
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-19745-3
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (360 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13424
Disciplina	943.005
Soggetti	Database management Computer engineering Computer networks Image processing—Digital techniques Computer vision Artificial intelligence Database Management Computer Engineering and Networks Computer Imaging, Vision, Pattern Recognition and Graphics Artificial Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Forensic Handwriting Examination -- Forensic Handwriting Examination at IGS conferences: A review by numbers -- Impact of Writing Order Recovery in Automatic Signature Verification -- Spiral based Run-Length Features for Offline Signature Verification -- Historical Documents -- Transcript Alignment for Historical Handwritten Documents: The MiM Algorithm -- Improving handwriting recognition for historical documents using synthetic text lines -- Writer Retrieval and Writer Identification in Greek Papyri -- Handwriting Learning And Development -- Enhanced Physiological Tremor in Normal Ageing: Kinematic and Spectral Analysis of Elderly Handwriting -- Comparison

between two Sigma-Lognormal extractors with primary schools students handwriting -- Effects of a graphomotor intervention on the Graphic Skills of children: an analysis with the Sigma-Lognormal model -- Copilotrace: a platform to process graphomotor tasks for education and graphonomics research -- Automatic Age Detection from Handwritten Documents -- Measuring the Big Five Factors from Handwriting using Ensemble Learning Model AvgMISC -- Recognition of Psychological Wartegg Hand-drawings -- Motor Control -- iDeLog3D: Sigma-Lognormal Analysis of 3D Human Movements -- Should we look at curvature or velocity to extract a Motor Program? -- The RPM3D project: 3D Kinematics for Remote Patient Monitoring -- Age Reduces Motor Asymmetry in Graphic Task -- Motor Movement Data Collection from Older People with Tablets and Digital Pen-based Input Devices -- Handwriting For Neurodegenerative Disorders -- Prodromal Diagnosis of Lewy Body Diseases Based on the Assessment of Graphomotor and Handwriting Difficulties -- Generation of synthetic drawing samples to diagnose Parkinson's disease -- Early dementia identification: on the use of random handwriting strokes -- Spectral Analysis of Handwriting Kinetic Tremor in Elderly Parkinsonian Patients -- Exploration of Various Fractional Order Derivatives in Parkinson's Disease Dysgraphia Analysis -- Lognormal features for early Diagnosis of Alzheimer's Disease through handwriting analysis -- Easing Automatic Neurorehabilitation via Classification and Smoothness Analysis -- Signature Execution in Alzheimer's disease: an analysis of motor features.

Sommario/riassunto

This book constitutes the proceedings of the 20th International Conference of the International Graphonomics Society, IGS 2021/2022. Originally planned to be celebrated in September 2021, due to the COVID-19 pandemic it was held in June 2022. The 36 full and 3 short papers presented at the conference were carefully reviewed and selected from 41 submissions and reviewed by a committee of 67 reviewers. Out of the 41 conferences, 26 papers were selected to be published in this proceedings. The program was comprised of 6 oral sessions on the following topics: historical documents, forensic handwriting examinations, handwriting learning and development, and motor control. One additional poster session included papers on all previous topics, and three special sessions included papers on neurodegenerative disorders.

3. Record Nr.	UNIORUON00044439
Autore	CHRISTIAN, Viktor
Titolo	Untersuchugen zur laut- undformanlehre des hebraischen / Viktor Christian
Pubbl/distr/stampa	Wien, : Osterreichische Akademie der Wissenschaften, 1953
Descrizione fisica	196 p. ; 25 cm
Classificazione	SEB II C
Soggetti	Lingua ebraica - Morfologia e sintassi
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia