

1. Record Nr.	UNINA990006502940403321
Autore	Brendel, Cajo
Titolo	Militanti operai in Gran Bretagna : Le lotte nell'industria inglese / Cajo Brendel -
Pubbl/distr/stampa	Torino : Musolini, 1974
Descrizione fisica	147 p. ; 22 cm
Collana	Azione di classe ; 4
Disciplina	331.80941
Locazione	FSPBC DEC
Collocazione	COLLEZ. 458 (4) DPR 28-349
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910450793103321
Autore	Dorrien Gary J.
Titolo	Imperial designs : neoconservatism and the new Pax Americana / / Gary Dorrien
Pubbl/distr/stampa	New York : , : Routledge, , 2004
ISBN	1-135-93102-X 1-280-24050-4 9786610240500 0-203-32480-3
Descrizione fisica	1 online resource (299 p.)
Disciplina	320.52/0973
Soggetti	Conservatism - United States Right-wing extremists - United States Political parties - United States 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. [259]-289) and index.
Nota di contenuto	Trotsky's orphans -- The bully on the block -- An empire, if you will keep it -- Benevolent global hegemony -- The road to Jerusalem runs through Baghdad -- Conclusion.
Sommario/riassunto	This work argues that the influence of neoconservatives has been none too small and all too important in the shaping of this monumental doctrine and historic moment in American foreign policy. Through a fascinating account of the central figures in the neoconservative movement and their push for war with Iraq, he reveals the imperial designs that have guided them in their quest for the establishment of a global Pax Americana.

3. Record Nr.	UNINA9910467787603321
Titolo	Tuberculosis prevention / / editor, Jean-Pierre Zellweger
Pubbl/distr/stampa	London, England : , : Future Medicine Ltd, , 2014 ©2014
ISBN	1-78084-382-8 1-78084-381-X
Descrizione fisica	1 online resource (146 pages) : illustrations
Collana	Clinical Insights, , 2047-332X
Disciplina	614.542
Soggetti	Tuberculosis - Prevention Tuberculosis - Treatment Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.

4. Record Nr.	UNINA9910782099703321
Autore	Bonham-Carter Graeme
Titolo	Progress in geomathematics [[electronic resource] /] / edited by Graeme Bonham-Carter, Qiuming Cheng
Pubbl/distr/stampa	Berlin, Heidelberg, : Springer-Verlag Berlin Heidelberg, 2008
ISBN	1-281-79507-0 9786611795078 3-540-69496-X
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (565 p.)
Altri autori (Persone)	ChengQiuming
Disciplina	500 510 510.24553 510/.2 510/.2/4553 550.151
Soggetti	Geology - Mathematics Mathematical geography
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.
Nota di contenuto	The Role of Frederik Pieter Agterberg in the Development of Geomathematics -- Another Look at the Chemical Relationships in the Dissolved Phase of Complex River Systems -- A Critical Approach to Probability Laws in Geochemistry -- Investigation of the Structure of Geological Process Through Multivariate Statistical Analysis—The Creation of a Coal -- Master of the Obscure—Automated Geostatistical Classification in Presence of Complex Geophysical Processes -- The Rapid Retreat of Jakobshavns Isbræ, West Greenland: Field Observations of 2005 and Structural Analysis of its Evolution -- Spatiotemporal Continuity of Sequential Rain Suggested by 3-D Variogram -- Anisotropic Scaling Models of Rock Density and the Earth's Surface Gravity Field -- Non-linear Theory and Power-Law Models for Information Integration and Mineral Resources Quantitative Assessments -- Mineral Potential Modelling for the Greater Nahanni Ecosystem Using GIS Based Analytical Methods -- Map Scale Effects on

Estimating the Number of Undiscovered Mineral Deposits -- Are Fractal Dimensions of the Spatial Distribution of Mineral Deposits Meaningful? -- African Neoproterozoic Mineral Deposits and Pan African Metallogenesis -- On Blind Tests and Spatial Prediction Models -- Strip Transect Sampling to Estimate Object Abundance in Homogeneous and Non-Homogeneous Poisson Fields: A Simulation Study of the Effects of Changing Transect Width and Number -- Increasing Resolution in Exploration Biostratigraphy -- Part I -- Increasing Resolution in Exploration Biostratigraphy -- Part II -- RASC/CASC: Example of Creative Application of Statistics in Geology -- Euclidean Distances and Singular Value Decomposition: Useful Tools for Geometric Morphometrics in Biology and Paleontology -- A Note on Seasonal Variation in Radiolarian Abundance -- Application of Markov Mean First-Passage Time Statistics to Sedimentary Successions: A Pennsylvanian Case-Study from the Illinois Basin -- The Beta Distribution for Categorical Variables at Different Support -- Enhancement of Seafloor Maps for Mecklenburg Bay, Baltic Sea, Using Proxy Variables -- Statistical Analysis of Physiographic and Structural Directional Data in the U.S. Midcontinent (Kansas) -- Cross-Wavelet Analysis: A Tool for Detection of Relationships Between Paleoclimate Proxy Records -- On Correlational Properties for Volcanic Earthquakes Associated with Asamayama (Japan), 1983–2005 -- Crosscorrelation of Sea Levels -- Diversion of Flooding Rivers to Residual Mining Open Pits -- A Christmas Parking Lot Problem.

Sommario/riassunto

Celebrating Frits Agterberg's half-century of publication activity in geomathematics, this volume's 28 timely papers, written by his friends and colleagues, treat a variety of subjects of current interest, many of them also studied by Frits, including: spatial analysis in mineral resource assessment, quantitative stratigraphy, nonlinear multifractal models, compositional data analysis, time series analysis, image analysis, and geostatistics. Professor Agterberg published his first paper as a graduate student in 1958 and has since produced (and continues to publish) a steady stream of research papers on a wide variety of subjects of interest to geomathematical practitioners. Most of the papers included here address methodology and feature practical case studies, so that the book likely has broad appeal to those interested in mathematical geosciences, both to academic researchers seeking a comprehensive overview and also to practitioners of geomathematical approaches in industry.
