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Autore	Roller Duane W
Titolo	Cleopatra [[electronic resource]] : a biography // Duane W. Roller
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2010
ISBN	1-282-50094-5 9786612500947 0-19-971100-3
Descrizione fisica	1 online resource (267 p.)
Collana	Women in antiquity
Disciplina	932/.021092
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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	Contents; List of Illustrations; Preface; Introduction; 1. Cleopatra's Ancestry and Background; 2. The Ptolemaic Heritage and the Involvement with Rome; 3. Cleopatra's Youth and Education; 4. Becoming Queen (51-47 B.C.); 5. Consolidating the Empire (47-40 B. C.); 6. The Peak Years (40-34 B.C.); 7. The Operation of the Kingdom; 8. Scholarship and Culture at the Court of Cleopatra; 9. Downfall (34-30 B.C.); Epilogue; Appendices; Abbreviations; Notes; Bibliography; Index of Passages Cited; Index
Sommario/riassunto	Few personalities from classical antiquity are more famous--yet more poorly understood--than Cleopatra VII, queen of Egypt. In the centuries since her death in 30 BC, she has been endlessly portrayed in the arts and popular culture, from Shakespearean tragedy to paintings, opera, and movies. Despite the queen's enduring celebrity, however, many have dismissed her as a mere seductress. In this major new biography, Duane Roller reveals that Cleopatra was in fact a learned and visionary leader whose overarching goal was always the preservation of her dynasty and kingdom. Roller's authoritative ac

2. Record Nr.	UNINA9910784717903321
Titolo	Computers in geology : 25 years of progress // editors, John C. Davis, Ute Christina Herzfeld
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ISBN	0-19-756052-0 1-280-52713-7 9786610527137 0-19-535889-9 1-4294-0787-5
Descrizione fisica	1 online resource (316 pages) : illustrations (black and white, and colour)
Collana	International Association for Mathematical Geology studies in mathematical geology ; ; 5
Altri autori (Persone)	DavisJohn C HerzfeldUte Christina
Disciplina	550.285 550/.285 551.0285
Soggetti	Geology - Data processing Geology - Mathematics - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 1993.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; 1. Introduction; 2. Weights of Evidence Modeling and Weighted Logistic Regression for Mineral Potential Mapping; 3. Gold Prospecting with Factorial Cokriging in the Limousin, France; 4. Recent Experiences with Prospector II; 5. Correspondence Analysis in Heavy Mineral Interpretation; 6. Mathematics Between Source and Trap: Uncertainty in Hydrocarbon Migration Modeling; 7. Risk Analysis of Petroleum Prospects; 8. Characteristic Analysis as an Oil Exploration Tool; 9. Information Management and Mapping System for Subsurface Stratigraphic Analysis 10. Automated Correlation Based on Markov Analysis of Vertical Successions and Walther's Law; 11. Milankovitch Cyclicity in the Stratigraphic Record-A Review; 12. Can the Ginsburg Model Generate Cycles?; 13. Quantitative Genetics in Paleontology: Evolution in Tertiary

Ostracoda; 14. An Integrated Approach to Forward Modeling Carbonate Platform Development; 15. Principal Component Analysis of Three-Way Data; 16. A Solution to the Percentage-Data Problem in Petrology; 17. Amplitude and Phase in Map and Image Enhancement; 18. Fractals in Geosciences-Challenges and Concerns
19. An Executable Notation, with Illustrations from Elementary Crystallography; 20. Uncertainty in Geology; 21. Expert Systems in Environmental Geology; 22. From Multivariate Sampling to Thematic Maps with an Application to Marine Geochemistry; 23. The Kinematics of Paleo Landforms; 24. R. G .V. Eigen: Legendary Father of Mathematical Geology; Index

Sommario/riassunto

This volume vividly demonstrates the importance and increasing breadth of quantitative methods in the earth sciences. With contributions from an international cast of leading practitioners, chapters cover a wide range of state-of-the-art methods and applications, including computer modeling and mapping techniques. Many chapters also contain reviews and extensive bibliographies which serve to make this an invaluable introduction to the entire field. In addition to its detailed presentations, the book includes chapters on the history of geomathematics and on R.G.V. Eigen, the "father" of mathematical geology. Written to commemorate the 25th anniversary of the International Association for Mathematical Geology, the book will be sought after by both practitioners and researchers in all branches of geology.
