

1. Record Nr.	UNINA990002102530403321
Autore	Toye, John
Titolo	Dilemmas of development : reflections on the counter-revolution in development theory and policy / John Toye
Pubbl/distr/stampa	Oxford : Basil Blackwell, 1989
ISBN	0-631-14571-0
Edizione	[2.]
Descrizione fisica	IX, 117 p. ; 23 cm
Locazione	DECTS DAGEA
Collocazione	ISVEO1-O2.259 62 338.92 TOY ISVE O1-O2.218
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910823956803321
Autore	Griffiths Billy
Titolo	Deep time dreaming [[electronic resource] ] : uncovering ancient Australia / / Billy Griffiths
Pubbl/distr/stampa	Carlton, Victoria : , : Black Inc., , 2018 ©2018
ISBN	1-74382-038-0
Descrizione fisica	1 online resource (273 pages) : illustrations, photographs
Disciplina	994.0049915
Soggetti	Aboriginal Australians - History Aboriginal Australians - Ethnic identity Aboriginal Australians - Antiquities Archaeology - Australia Australia History To 1788 Australia Antiquities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction: the old world -- Explorers in an ancient land : John Mulvaney at Fromm's Landing -- Haunted country : Isabel McBryde in New England -- Before it is too late, 1962 -- The first Tasmanians : Rhys Jones at Rocky Cape -- Tracks in the desert : Richard and Betsy Gould at Puntutjarpa -- A desiccated Garden of Eden : Jim Bowler at Lake Mungo -- Eaglehawk and Crow, 1974 -- Landscapes of the mind : Carmel Schire and Betty Meehan in Arnhem Land -- Marking country : Lesley Maynard and 'the Bob Edwards' style -- 'You have entered Aboriginal land' : the Franklin River campaign and the fight for Kutikina -- Australians to 1988 -- A social history of the Holocene : Sylvia Hallam, Harry Lourandos and the archaeology of documents -- Hunting the Pleistocene : the history and politics of Jinmium and Madjedbebe -- Epilogue : Australia's classical culture.
Sommario/riassunto	People would have known about Australia before they saw it. Smoke billowing above the sea spoke of a land that lay beyond the horizon. A dense cloud of migrating birds may have pointed the way. But the first Australians were voyaging into the unknown. Soon after Billy Griffiths

joins his first archaeological dig as camp manager and cook, he is hooked. Equipped with a historian's inquiring mind, he embarks on a journey through time, seeking to understand the extraordinary deep history of the Australian continent. Deep Time Dreaming is the passionate product of that journey. It investigates a twin revolution: the reassertion of Aboriginal identity in the second half of the twentieth century, and the uncovering of the traces of ancient Australia. It explores what it means to live in a place of great antiquity, with its complex questions of ownership and belonging. It is about a slow shift in national consciousness: the deep time dreaming that has changed the way many of us relate to this continent and its enduring, dynamic human history. Billy Griffiths is the author of The China Breakthrough and co-editor with Mike Smith of The Australian Archaeologist's Book of Quotations. He is a research fellow at the Alfred Deakin Institute for Citizenship and Globalisation.

3. Record Nr.	UNINA9910829972603321
Autore	Lowen Steven Bradley <1962->
Titolo	Fractal-based point processes [[electronic resource] /] / Steven Bradley Lowen, Malvin Carl Teich
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, 2005
ISBN	1-280-27839-0 9786610278398 0-470-35478-X 0-471-75472-2 0-471-75470-6
Descrizione fisica	1 online resource (628 p.)
Collana	Wiley Series in Probability and Statistics ; ; v.366
Altri autori (Persone)	TeichMalvin Carl
Disciplina	514.742 519.2/3 519.23
Soggetti	Point processes Fractals
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. 513-565) and index.

Nota di contenuto

Fractal-Based Point Processes; Preface; Contents; List of Figures; List of Figures; List of Tables; List of Tables; Authors; 1 Introduction; 1.1 Fractals; 1.1 Coastline of Iceland at different scales; 1.2 Point Processes; 1.3 Fractal-Based Point Processes; 1.2 Vehicular-traffic point process; Problems; 1.1 Length of Icelandic coastline at different scales; 1.2 Polygon approximation for perimeter of circle; 2 Scaling, Fractals, and Chaos; 2.1 Dimension; 2.1 Representative objects: measurements and dimensions; 2.2 Scaling Functions; 2.3 Fractals; 2.4 Examples of Fractals  
2.1 Cantor-set construction 2.2 Realization of Brownian motion; 2.3 Fern: a nonrandom natural fractal; 2.4 Grand Canyon: a random natural fractal; 2.5 Examples of Nonfractals; 2.5 Realization of a homogeneous Poisson process; 2.6 Deterministic Chaos; 2.6 Nonchaotic system with nonfractal attractor: time course; 2.7 Chaotic system with nonfractal attractor: time course; 2.8 Chaotic system with fractal attractor; 2.9 Chaotic system with fractal attractor: time course; 2.10 Nonchaotic system with fractal attractor; 2.7 Origins of Fractal Behavior  
2.11 Nonchaotic system with fractal attractor: time course 2.8 Ubiquity of Fractal Behavior; Problems; 3 Point Processes: Definition and Measures; 3.1 Point Processes; 3.2 Representations; 3.1 Point-process representations; 3.3 Interval-Based Measures; 3.2 Rescaled-range analysis: pseudocode; 3.3 Rescaled-range analysis: illustration; 3.4 Detrended fluctuation analysis: pseudocode; 3.4 Count-Based Measures; 3.5 Detrended fluctuation analysis: illustration; 3.6 Construction of normalized variances; 3.5 Other Measures; Problems; 4 Point Processes: Examples; 4.1 Homogeneous Poisson Point Process  
4.2 Renewal Point Processes 4.3 Doubly Stochastic Poisson Point Processes; 4.1 Stochastic-rate point processes; 4.4 Integrate-and-Reset Point Processes; 4.5 Cascaded Point Processes; 4.2 Cascaded point process; 4.6 Branching Point Processes; 4.7 Levy-Dust Counterexample; Problems; 5 Fractal and Fractal-Rate Point Processes; 5.1 Measures of Fractal Behavior in Point Processes; 5.2 Ranges of Power-Law Exponents; 5.3 Relationships among Measures; 5.4 Examples of Fractal Behavior in Point Processes; 5.1 Representative rate spectra; 5.2 Representative normalized Haar-wavelet variances  
5.5 Fractal-Based Point Processes 5.3 Normalized Daubechies-wavelet variances; 5.4 Fractal and nonfractal point processes; 5.5 Fractal-rate and nonfractal point processes; Problems; 5.6 Estimated normalized-variance curves; 5.7 Representative interval spectra; 5.8 Representative interval wavelet variances; 5.9 Representative interevent-interval histograms; 5.10 Representative capacity dimensions; 5.11 Generalized dimensions for an exocytic point process; 6 Processes Based on Fractional Brownian Motion; 6.1 Fractional Brownian Motion; 6.1 Realizations of fractional Brownian motion  
6.2 Fractional Gaussian Noise

Sommario/riassunto

An integrated approach to fractals and point processes This publication provides a complete and integrated presentation of the fields of fractals and point processes, from definitions and measures to analysis and estimation. The authors skillfully demonstrate how fractal-based point processes, established as the intersection of these two fields, are tremendously useful for representing and describing a wide variety of diverse phenomena in the physical and biological sciences. Topics range from information-packet arrivals on a computer network to action-potential occurrences in a neural