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Titolo	Metaphor and Corpus Linguistics [[electronic resource] /] / Alice Deignan, University of Leeds
Pubbl/distr/stampa	Philadelphia, PA, USA, : John Benjamins Publishing Company, 2005 John Benjamins Publishing Company
ISBN	1-282-15675-6 9786612156755 90-272-9447-X
Descrizione fisica	1 online resource (246 p.)
Collana	Converging evidence in language and communication research, , 1566-7774 ; ; v. 6
Soggetti	Metaphor - Data processing LANGUAGE ARTS & DISCIPLINES Linguistics / General Philology & Linguistics Languages & Literatures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (pages 225-231) and index.

2. Record Nr.	UNINA9910817137803321
Titolo	Geometry of random motion : proceedings of the AMS-IMS-SIAM Joint Summer Research Conference held July 19-25, 1987 with support from the National Science Foundation and the Army Research Office // Rick Durrett and Mark A. Pinsky, editors
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , [1988] ©1988
ISBN	0-8218-7662-7
Descrizione fisica	1 online resource (352 p.)
Collana	Contemporary mathematics, ; 73 , 0271-4132
Disciplina	516.3/62
Soggetti	Global differential geometry Elliptic operators Stochastic analysis Markov processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The AMS-IMS-SIAM Joint Summer Research Conference in the Mathematical Sciences on Geometry of Random Motion was held at Cornell University, Ithaca"--Title page verso.
Nota di bibliografia	Includes bibliographies.
Nota di contenuto	700 ; honoree -- Contents -- Preface -- Fluctuations of the Wiener sausage for surfaces -- A review of recent and older results on the absolute continuity of harmonic measure -- Constructing stochastic flows: some examples -- Spectral and function theory for combinatorial Laplacians -- On deciding whether a surface is parabolic or hyperbolic -- A solvable stochastic control problem in spheres -- Brownian motion and the ends of a manifold -- On holomorphic diffusions and plurisubharmonic functions -- Leading terms in the asymptotics of the heat equation -- Probability theory and differential equations -- Brownian motion and Riemannian geometry -- First-order asymptotics of the principal eigenvalue of tubular neighborhoods -- 1. Introduction -- 2. Non-geometric expansion in the Ball -- 3. Cylindrical trace in a hypersurface -- 4. Case of a tube about a Curve in R^3 -- 5. Case of a tube about a hypersurface in R^n -- Martingales on manifolds and harmonic maps -- Harmonic functions on Riemannian manifolds -- Quantitative and geometric applications of

the Malliavin calculus -- An independence property of Brownian motions -- Stochastic parallel translation for Riemannian Brownian motion conditioned to hit a fixed point of a sphere -- Probabilistic interpretation of Hadamard's variational formulas -- A counterexample for Brownian motion on manifolds -- Using random motion to study quasiregular functions -- Skew-product decompositions of Brownian motions -- Local stochastic differential geometry -- 0. Brownian motion of a manifold -- 1. Expansion of the laplacian -- 2. Exit time from small balls -- 3. Exit place from small balls -- 4. Independence of exit time and place -- 5. Principal eigenvalue of small balls -- 6. Exit time from extrinsic balls -- 7. Exit time from tubular neighborhoods -- 8. Principal eigenvalue of tubular neighborhoods -- Transience and recurrence for multidimensional diffusions: a survey and a recent result -- Semigroup domination and vanishing theorems -- The Iwasawa decomposition and the limiting behavior of Brownian motion on a symmetric space of non-compact type -- Green's function and harmonic functions on manifolds.
