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| 1. Record Nr. | UNINA990007516320403321 |
| Autore | Capello, Carlo Felice |
| Titolo | Limiti nivali e manto nevoso in Piemonte nell' inverno 1960 - 1961 |
| Pubbl/distr/stampa | Torino : Università, 1963 |
| Descrizione fisica | 85 p. ; 25 cm+ + 3 c. ripieg. in tasca |
| Collana | Pubblicazioni dell'Istituto di Geografia Alpina ; 7. Studi sul manto nevoso ; 3 |
| Locazione | ILFGE |
| Collocazione | E-02-230 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910827871803321 |
| Autore | Carmona R (Rene) |
| Titolo | Parabolic Anderson problem and intermittency / / Rene A. Carmona, S. A. Molchanov |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , 1994
©1994 |
| ISBN | 1-4704-0095-2 |
| Descrizione fisica | 1 online resource (138 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ;
Number 518 |
| Disciplina | 519.2 |
| Soggetti | Stochastic partial differential equations
Random operators
Gaussian processes |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "March 1994, Volume 108, Number 518 (third of 5 numbers)." |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | ""CONTENTS""; ""I: INTRODUCTION""; ""II: EXISTENCE AND UNIQUENESS |

PROBLEMS"; "II.1 The Deterministic Problem"; "II.1.1 The Feynman-Kac Representation"; "II.1.2 Special Notations"; "II.1.3 Existence Problems"; "II.1.4 Uniqueness"; "II.2 The Random Case"; "II.2.1 Setting of the Problem"; "II.2.2 Continuity of the Feynman-Kac Formula"; "II.2.3 The Case of a Homogeneous Potential Field"; "II.2.4 The Case of a White Noise Potential"; "II.2.5 A Diffusion Limit Approximation Result"; "II.3 Existence and Equations for the Moments"

"III: MOMENT LYAPUNOV EXPONENTS AND INTERMITTENCY"; "III.1 The White Noise Case"; "III.1.1 Existence of the Moment Lyapunov Exponents"; "III.1.2 An Explicitly Solvable Model"; "III.1.3 First General Properties"; "III.1.4 Small k Behavior of $I^{(p)}(K)$ "; "III.1.5 Large K Behavior of $I^{(p)}(K)$ "; "III.1.6 Asymptotic Behavior of the Critical Diffusion Constant"; "III.1.7 Summary"; "III.2 The Case of Finite Correlation Length"; "III.2.1 Existence of $I^{(p)}(l)$ "; "III.2.2 Estimation of $I^{(p)}(l)/P$ "; "III.2.3 Continuity Results"; "III.2.4 Lyapunov Exponents as Functions of K "; "III.2.5 Another Explicitly Solvable Model"; "IV: ALMOST SURE LYAPUNOV EXPONENTS"; "IV.1 Existence"; "IV.2 Proof of the Lower Bound"; "IV.3 Proof of the Upper Bound"; "V: CONCLUDING REMARKS"

3. Record Nr.	UNINA9910711224903321
Autore	Dick C. E
Titolo	Utility programs for generating the hershey character fonts on microcomputers and laboratory plotters // C. E. Dick
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1983
Descrizione fisica	1 online resource
Collana	NBS technical note ; ; 1176
Altri autori (Persone)	DickC. E
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Lingua di pubblicazione	Inglese
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