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| 1. Record Nr.           | UNISALENTO991002951979707536   |
| Autore                  | Oshima, Nagisa   |
| Titolo                  | L'impero dei sensi / Nagisa Oshima ; sceneggiatura originale trascritta da Jean Paul Manganaro |
| Pubbl/distr/stampa      | Milano : Ubulibri ; Il Formichiere, 1980   |
| Descrizione fisica      | 139 p., 12 c. di tav. ; 22 cm.   |
| Altri autori (Persone)  | Manganaro, Jean Paul   |
| Disciplina              | 895.6  |
| Soggetti                | Cinema erotico<br>Giappone - Cinema<br>Sceneggiatura cinematografica                           |
| Lingua di pubblicazione | Italiano   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Tit. orig. : Ai no corrida. - Con scritti di vari e interviste.                                |

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| 2. Record Nr.           | UNINA9910983315803321  |
| Autore                  | Grigoriu Mircea D  |
| Titolo                  | Numerical Methods for Extreme Responses of Dynamical Systems :<br>Finite Dimensional Models // by Mircea D. Grigoriu   |
| Pubbl/distr/stampa      | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025  |
| ISBN                    | 9783031750236<br>9783031750229   |
| Edizione                | [1st ed. 2025.]  |
| Descrizione fisica      | 1 online resource (619 pages)  |
| Collana                 | Mathematics and Statistics Series  |
| Disciplina              | 519.22   |
| Soggetti                | Stochastic analysis<br>Stochastic processes<br>Engineering mathematics<br>Engineering - Data processing<br>Stochastic Analysis<br>Stochastic Processes<br>Stochastic Systems and Control<br>Engineering Mathematics<br>Mathematical and Computational Engineering Applications<br>Anàlisi estocàstica<br>Processos estocàstics<br>Enginyeria<br>Processament de dades<br>Llibres electrònics |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di contenuto       | Introduction.-, Primer of probability theory -- , Random vectors and processes -- , Convergence of random elements -- , Extremes of random processes by finite dimensional (FD) models -- , Extremes of solutions of stochastic differential equations by finite dimensional (FD) models.  |
| Sommario/riassunto      | This book constructs input finite dimensional (FD) models that are amendable for numerical calculations and provides accurate  |

representations for responses of dynamical systems to these inputs, i. e., numerical solutions of stochastic equations. It establishes conditions under which numerical solutions of these equations deliver accurate estimates of extreme responses of dynamical systems that are needed to, for example, predict extreme weather events and design reliable aircrafts. It is intended to serve a broad audience including graduate students, researchers, engineers, scientists and applied mathematicians interested in the formulation and solutions of complex stochastic problems. Includes algorithms for constructing FD models for a broad range of inputs and generating realizations of these models; Uses data-based estimates of extremes of outputs of stochastic equations based on high/low fidelity numerical solutions; Gives practical criteria for the convergence of numerical estimates of extreme system responses.

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