

1. Record Nr.	UNISA996321161303316
Titolo	Case reports in veterinary medicine
Pubbl/distr/stampa	Cairo, Egypt ; ; New York, NY : , : Hindawi Publishing Corporation, , [2011]-
ISSN	2090-701X
Descrizione fisica	1 online resource
Disciplina	636.089
Soggetti	Veterinary medicine Veterinary Medicine Veterinària Case Reports. Periodical Fulltext Internet Resources. Periodicals. Revistes electròniques.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed Articles added as received to annual volume in progress.
Sommario/riassunto	"A peer-reviewed, open access journal that publishes case reports in all areas of veterinary medicine."

2. Record Nr.	UNINA9910360851303321
Autore	Gubinelli Massimiliano
Titolo	Singular Random Dynamics : Cetraro, Italy 2016 / / by Massimiliano Gubinelli, Panagiotis E. Souganidis, Nikolay Tzvetkov ; edited by Franco Flandoli, Massimiliano Gubinelli, Martin Hairer
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-29545-1
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (IX, 316 p. 2 illus.)
Collana	C.I.M.E. Foundation Subseries, , 2946-1820 ; ; 2253
Disciplina	519.2 519.22
Soggetti	Probabilities Differential equations Dynamics Probability Theory Differential Equations Dynamical Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Written by leading experts in an emerging field, this book offers a unique view of the theory of stochastic partial differential equations, with lectures on the stationary KPZ equation, fully nonlinear SPDEs, and random data wave equations. This subject has recently attracted a great deal of attention, partly as a consequence of Martin Hairer's contributions and in particular his creation of a theory of regularity structures for SPDEs, for which he was awarded the Fields Medal in 2014. The text comprises three lectures covering: the theory of stochastic Hamilton–Jacobi equations, one of the most intriguing and rich new chapters of this subject; singular SPDEs, which are at the cutting edge of innovation in the field following the breakthroughs of regularity structures and related theories, with the KPZ equation as a central example; and the study of dispersive equations with random initial conditions, which gives new insights into classical problems and

at the same time provides a surprising parallel to the theory of singular SPDEs, viewed from many different perspectives. These notes are aimed at graduate students and researchers who want to familiarize themselves with this new field, which lies at the interface between analysis and probability.

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