1. Record Nr. UNINA9910878062703321

Autore	Peverini Paolo
Titolo	Bruno Latour in the Semiotic Turn : An Inquiry into the Networks of Meaning / / by Paolo Peverini
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031571787
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (119 pages)
Collana	SpringerBriefs in Sociology, , 2212-6376
Disciplina	301.01
Soggetti	Sociology Ethnology Semiotics Sociological Theory Sociocultural Anthropology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Acknowledgments -- 1. Introduction -- 2.Narrative semiotics and the study of scientific practices -- 3.Semiotics for Actor Network Theory -- 4.Enunciation -- 5.Latour for semiotics.
Sommario/riassunto	This open access book highlights the link between Bruno Latour's works and the semiotic perspective on social phenomena analysis. It identifies and relaunches a dialogue that was as heated as it was fruitful, but still little recognized within the social sciences. It asks why the theory of signification has so far been only sporadically acknowledged in literature derived from Latour's work. Starting from these premises, the book explores two interrelated dimensions, the initial one of a "semiotics for Latour", which looks at concepts from semiotics in Latour's study of social phenomena, and extensively for the first time, a symmetrical one of a "Latour for semiotics," accounting for the impact of Latourian inquiry on contemporary semiotic research. The book offers a novel perspective on Bruno Latour's work by addressing a wide readership, including those interested in Latour’s approach, actor-network theory, semiotics, and the social sciences. The English translation of this book from the Italian original manuscript was done with the help of artificial intelligence, then revised technically and

		linguistically by the author in collaboration with a professional translator. .

2.	Record Nr.	UNINA9910735798603321
	Autore	Tudor Ciprian <1973->
	Titolo	Analysis of variations for self-similar processes : a stochastic calculus approach / / Ciprian A. Tudor
	Pubbl/distr/stampa	Heidelberg ; ; New York, : Springer, c2013
	ISBN	9783319009360 3319009362
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (xi, 268 pages)
	Collana	Probability and Its Applications, , 1431-7028
	Disciplina	519.23
	Soggetti	Self-similar processes Stochastic processes
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"ISSN: 1431-7028."
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Preface -- Introduction -- Part I Examples of Self-Similar Processes -- 1.Fractional Brownian Motion and Related Processes -- 2.Solutions to the Linear Stochastic Heat and Wave Equation -- 3.Non Gaussian Self-Similar Processes -- 4.Multiparameter Gaussian Processes -- Part II Variations of Self-Similar Process: Central and Non-Central Limit Theorems -- 5.First and Second Order Quadratic Variations. Wavelet-Type Variations -- 6.Hermite Variations for Self-Similar Processes -- Appendices: A.Self-Similar Processes with Stationary Increments: Basic Properties -- B.Kolmogorov Continuity Theorem -- C.Multiple Wiener Integrals and Malliavin Derivatives -- References -- Index.
	Sommario/riassunto	Self-similar processes are stochastic processes that are invariant in distribution under suitable time scaling, and are a subject intensively studied in the last few decades. This book presents the basic properties of these processes and focuses on the study of their variation using stochastic analysis. While self-similar processes, and especially fractional Brownian motion, have been discussed in several books, some new classes have recently emerged in the scientific literature. Some of them are extensions of fractional Brownian motion

(bifractional Brownian motion, subtractional Brownian motion, Hermite processes), while others are solutions to the partial differential equations driven by fractional noises. In this monograph the author discusses the basic properties of these new classes of self-similar processes and their interrrelationship. At the same time a new approach (based on stochastic calculus, especially Malliavin calculus) to studying the behavior of the variations of self-similar processes has been developed over the last decade. This work surveys these recent techniques and findings on limit theorems and Malliavin calculus.