

1.	Record Nr.	UNISALENTO991001793769707536
	Titolo	Constitucion de la nacion Argentina : texto oficial de 1853 con las reformas de 1860, 1866, 1898, 1957 y 1994 ordenado por ley 24.430 / introduccion general y supervision de los textos constitucionales y tratados internacionales al cuidado de Hebe Mabel Leonardi de Herbon
	Pubbl/distr/stampa	Buenos Aires : Ed. Universitaria, 1997
	ISBN	9502306260
	Descrizione fisica	255 p. ; 22 cm
	Disciplina	342.82023
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910710056103321
	Autore	Waksman Robert
	Titolo	The Shirley Highway Express-Bus-on-Freeway Demonstration Project/ a study of reverse commute service / / Robert Waksman
	Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 1974
	Descrizione fisica	1 online resource
	Collana	NBSIR ; ; 74-624
	Altri autori (Persone)	WaksmanRobert
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
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3. Record Nr.	UNINA9910484788603321
Autore	Adler Robert J
Titolo	Topological Complexity of Smooth Random Functions : École d'Été de Probabilités de Saint-Flour XXXIX-2009 / / by Robert Adler, Jonathan E. Taylor
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2011
ISBN	9783642195808 3642195806
Edizione	[1st ed. 2011.]
Descrizione fisica	1 online resource (VIII, 122 p. 15 illus., 9 illus. in color.)
Collana	École d'Été de Probabilités de Saint-Flour ; ; 2019
Altri autori (Persone)	TaylorJonathan
Disciplina	519.23
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Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	1 Introduction -- 2 Gaussian Processes -- 3 Some Geometry and Some Topology -- 4 The Gaussian Kinematic Formula -- 5 On Applications: Topological Inference -- 6 Algebraic Topology of Excursion Sets: A New Challenge.
Sommario/riassunto	These notes, based on lectures delivered in Saint Flour, provide an easy introduction to the authors' 2007 Springer monograph "Random Fields and Geometry." While not as exhaustive as the full monograph, they are also less exhausting, while still covering the basic material, typically at a more intuitive and less technical level. They also cover some more recent material relating to random algebraic topology and statistical applications. The notes include an introduction to the general theory of Gaussian random fields, treating classical topics such as continuity and boundedness. This is followed by a quick review of geometry, both integral and Riemannian, with an emphasis on tube formulae, to provide the reader with the material needed to understand and use the Gaussian kinematic formula, the main result of the notes. This is followed by chapters on topological inference and random algebraic topology, both of which provide applications of the main results.

