

1. Record Nr.	UNIBAS000036844
Autore	Georgius Hamartolus <9. saec.>
Titolo	Georgii Monachi Chronicon / edidit Carolus De Boor ; editionem anni 1904 correctiorem curavit Peter Wirth
Pubbl/distr/stampa	Stutgardiae : in aedibus B. G. Teubneri, 1978
Titolo uniforme	Chronicon / Georgius Hamartolus
ISBN	3-519-01392-4 3-519-01393-2
Edizione	[Editio stereotypa editionis anni 1904 correctior]
Descrizione fisica	2 volumi ; 21 cm
Collana	Bibliotheca scriptorum Graecorum et Romanorum Teubneriana
Disciplina	930
Lingua di pubblicazione	Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Volumen I textum genuinum usque ad Vespasiani imperium continens. - LXXXVI, 382 p. Volumen II textum genuinum inde a Vespasiani imperio continens. - 383-804 p.

2.	Record Nr.	UNISA996202058103316
	Titolo	2010 Sixth International Conference on Intelligent Sensors, Sensor Networks and Information Processing
	Pubbl/distr/stampa	[Place of publication not identified], : I E E E, 2010
	ISBN	1-4244-7177-X
	Descrizione fisica	1 online resource (460 pages)
	Disciplina	681.2
	Soggetti	Engineering instruments Detectors
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
3.	Record Nr.	UNINA9910616380203321
	Autore	Schwarz Wolf
	Titolo	Random Walk and Diffusion Models : An Introduction for Life and Behavioral Scientists / / by Wolf Schwarz
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	9783031121005 9783031120992
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (218 pages)
	Collana	Mathematics and Statistics Series
	Disciplina	570.15195 570.1519282
	Soggetti	Probabilities Biomathematics Biometry Probability Theory Mathematical and Computational Biology Biostatistics
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Discrete random Walks -- The Correlated Random Walk -- The Diffusion Limit -- The Wiener process -- More general Diffusion Processes -- Differential Equations for Probabilities -- Applications.
Sommario/riassunto	This book offers an accessible introduction to random walk and diffusion models at a level consistent with the typical background of students in the life sciences. In recent decades these models have become widely used in areas far beyond their traditional origins in physics, for example, in studies of animal behavior, ecology, sociology, sports science, population genetics, public health applications, and human decision making. Developing the main formal concepts, the book provides detailed and intuitive step-by-step explanations, and moves smoothly from simple to more complex models. Finally, in the last chapter, some successful and original applications of random walk and diffusion models in the life and behavioral sciences are illustrated in detail. The treatment of basic techniques and models is consolidated and extended throughout by a set of carefully chosen exercises.