1. Record Nr. UNICAMPANIASUN0048883

Autore	Stoyan, Dietrich
Titolo	Fractals, random shapes and point fields : methods of geometrical statistics / Dietrich Stoyan and Helga Stoyan
Pubbl/distr/stampa	Chichester, : J. Wiley & sons, 1994
ISBN	978-04-7193-757-9
Descrizione fisica	XIV, 389 p. : ill. ; 23 cm.
Altri autori (Persone)	Stoyan, Helga
Soggetti	28A80 - Fractals [MSC 2020] 60-XX - Probability theory and stochastic processes [MSC 2020] 60Dxx - Geometric probability and stochastic geometry [MSC 2020] 62-XX - Statistics [MSC 2020] 62H11 - Directional data; spatial statistics [MSC 2020] 60G55 - Point processes (e.g., Poisson, Cox, Hawkes processes) [MSC 2020] 62M30 - Inference from spatial processes [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910480293003321

Autore	Curry Sean N. <1990->
Titolo	CR embedded submanifolds of CR manifolds / / Sean N. Curry, A. Rod Gover
Pubbl/distr/stampa	Providence, RI : , : American Mathematical Society, , [2019] ©2019
ISBN	1-4704-5073-9
Descrizione fisica	1 online resource (94 pages)
Collana	Memoirs of the american mathematical society ; ; Number 1241
Disciplina	515/.39
Soggetti	Differentiable manifolds CR submanifolds Submanifolds Manifolds (Mathematics) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

3. Record Nr. UNINA9910637793003321

Autore	del Castillo Ignacio
Titolo	Genetics of Hearing Impairment
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5224-3
Descrizione fisica	1 electronic resource (314 p.)
Soggetti	Research & information: general Biology, life sciences Genetics (non-medical)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The inner ear is a complex machinery at the cellular and molecular levels. Many different genes and proteins play roles in the development and maintenance of its structure and function, through participating in diverse molecular networks. A defect in any of these components can result in the loss of hearing. Consequently, hearing impairment encompasses a wide variety of disorders that are clinically and genetically heterogeneous. Understanding their genetic causes and their pathophysiological mechanisms, and characterizing the resulting phenotypes, are essential for developing novel therapies that target the specific defects. The articles and reviews in this book are representative of the many research lines that are currently active in the field, including recent advances in the genes and mutations involved in hearing impairment, the mechanisms through which mutations result in different syndromic or non-syndromic disorders, and the description of the associated phenotypes in humans and in animal models.