

1. Record Nr.	UNINA9910796080103321
Autore	Kinney John J.
Titolo	Probability : an introduction with statistical applications / / John J. Kinney
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , c2015
ISBN	1-118-94710-X 1-118-94709-6
Edizione	[Second edition.]
Descrizione fisica	1 online resource (483 pages) : illustrations
Classificazione	417 519.2
Disciplina	519.2
Soggetti	Probabilities - Textbooks Mathematical statistics - Textbooks
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages 338-389) and index.

2. Record Nr.	UNINA9910317827403321
Titolo	Interdisciplinary expansions in engineering and design with the power of biomimicry // Gulden Kokturk, Tutku Didem Akyol Altun, editors
Pubbl/distr/stampa	IntechOpen, 2018 [Place of publication not identified] : , : IntechOpen, , [2018] ©2018
ISBN	953-51-3993-2 953-51-3936-3
Descrizione fisica	1 online resource (194 pages) : illustrations
Disciplina	660.6
Soggetti	Biotechnology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	People have been finding inspiration in nature in solving their problems, from the very beginning of their existence. In the most general sense, biomimicry, defined as ""inspire from the nature,"" has brought together the engineers and designers nowadays. This collaboration creates innovative and creative outcomes that encourage people with their interdisciplinary relationships. Accordingly, the aim of this book is to bring together different works or developments on biomimetics in interdisciplinary relationship between different areas, especially biomimicry, engineering, and design. The twenty-first century has conceived many new and amazing designs. The book in your hands will surely be an important guide to take a quick look at the future possibilities.