

1. Record Nr.	UNISALENTO991001210029707536
Autore	Bucur, Gheorghe
Titolo	Order and convexity in potential theory : H-cones / Nicu Boboc, Gheorghe Bucur, Aurel Cornea ; in collaboration with Herbert Hollein
Pubbl/distr/stampa	Berlin : Springer-Verlag, 1981
ISBN	3540106928
Descrizione fisica	iv, 285 p. ; 25 cm.
Collana	Lecture notes in mathematics, 0075-8434 ; 853
Classificazione	AMS 31D05 AMS 60J
Altri autori (Persone)	Cornea, Aurelauthor
Disciplina	515.7
Soggetti	Axiomatic potential theory Cones Convex domains Markov processes Potential theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliography: p. [278]-281. Includes index

2. Record Nr.	UNINA9910633930303321
Autore	Vogel Patric U. B.
Titolo	COVID-19: Search for a vaccine / / by Patric U. B. Vogel
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Spektrum, , 2023
ISBN	9783658389314 9783658389307
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (60 pages)
Collana	essentials, , 2197-6716
Disciplina	362.1962414
Soggetti	Vaccines - Biotechnology Biomaterials Pharmacy Pharmaceutical chemistry Biomaterials-Vaccines Medicinal Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Coronaviruses: history and viral properties -- Vaccine technologies, approaches against COVID-19, clinical phases -- Attenuated live vaccines -- Vector vaccines and virus-like particles -- Inactivated vaccines -- Recombinant proteins (protein subunits) -- Nucleic acid-based vaccines -- Other aspects - One vaccine for all? - Herd immunity - Duration of immunity - Sterilizing immunity -- Summary.
Sommario/riassunto	This book presents the principle, strengths and weaknesses, and progress of various vaccine technologies against COVID-19. Additionally, important terms such as clinical phases, efficacy and sterilizing immunity are explained. In this second edition, the already approved vaccines are also presented and the importance of viral variants is explained. The content An introduction to the principle of vaccine technologies and their strengths and weaknesses The presentation of successes and failures of vaccines An overview of the currently ongoing vaccine projects against COVID-19 The target groups People with an interest in vaccines, viruses or infectious diseases

People who want to better understand the current press releases on COVID-19 vaccine development. The author Patric U. B. Vogel is a biologist with many years of experience with various biopharmaceuticals, from live vaccines to DNA vaccines. He was a registered Qualified Person for several years and has regularly released coronavirus vaccines against animal diseases, among other things. Since 2019, he has been an author, trainer and consultant in the pharmaceutical field. This book is a translation of an original German edition. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation.
