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Autore	Schilling Rene L
Titolo	Bernstein functions [[electronic resource] ] : theory and applications // by Rene L. Schilling, Renming Song, Zoran Vondracek
Pubbl/distr/stampa	Berlin, : De Gruyter, c2012
ISBN	3-11-026900-7 1-283-85675-1
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (424 p.)
Collana	De Gruyter Studies in Mathematics ; ; 37
Classificazione	SK 420
Altri autori (Persone)	SongRenming <1963-> VondracekZoran <1959->
Disciplina	515/.8
Soggetti	Analytic functions Monotonic functions Quasianalytic functions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [383]-) and index.
Nota di contenuto	Front matter -- Preface to the second edition -- Preface -- Contents -- Index of notation -- Chapter 1. Laplace transforms and completely monotone functions -- Chapter 2. Stieltjes functions -- Chapter 3. Bernstein functions -- Chapter 4. Positive and negative definite functions -- Chapter 5. A probabilistic intermezzo -- Chapter 6. Complete Bernstein functions -- Chapter 7. Properties of complete Bernstein functions -- Chapter 8. Thorin-Bernstein functions -- Chapter 9. A second probabilistic intermezzo -- Chapter 10. Transformations of Bernstein functions -- Chapter 11. Special Bernstein functions and potentials -- Chapter 12. The spectral theorem and operator monotonicity -- Chapter 13. Subordination and Bochner's functional calculus -- Chapter 14. Potential theory of subordinate killed Brownian motion -- Chapter 15. Applications to generalized diffusions -- Chapter 16. Examples of complete Bernstein functions -- Appendix -- Bibliography -- Index
Sommario/riassunto	Bernstein functions appear in various fields of mathematics, e.g. probability theory, potential theory, operator theory, functional analysis and complex analysis - often with different definitions and under different names. Among the synonyms are `Laplace exponent' instead

of Bernstein function, and complete Bernstein functions are sometimes called 'Pick functions', 'Nevanlinna functions' or 'operator monotone functions'. This monograph - now in its second revised and extended edition - offers a self-contained and unified approach to Bernstein functions and closely related function classes, bringing together old and establishing new connections. For the second edition the authors added a substantial amount of new material. As in the first edition Chapters 1 to 11 contain general material which should be accessible to non-specialists, while the later Chapters 12 to 15 are devoted to more specialized topics. An extensive list of complete Bernstein functions with their representations is provided.

2. Record Nr.	UNINA9910340843103321
Autore	Tamimi Arab Pooyan
Titolo	Gods huis in de steigers / Pooyan Tamimi Arab, Daan Beekers, Oskar Verkaaik
Pubbl/distr/stampa	Amsterdam, : Amsterdam University Press, 2017 Amsterdam : , : Amsterdam University Press, , 2017
ISBN	9789048533589 9048533589
Descrizione fisica	1 online resource (272)
Soggetti	Religious buildings
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In this book three anthropologists explore contemporary religious architecture and they develop an original vision on the religious landscape in the Netherlands and Europe. Mosques, synagogues and churches do not only facilitate and symbolize religion, the intimate relationship we have with these buildings touches the essence of what religion is today - in both a positive and a negative sense.