

1. Record Nr.	UNINA9910154747303321
Autore	Marcus Michael B.
Titolo	Random Fourier Series with Applications to Harmonic Analysis. (AM-101), Volume 101 // Gilles Pisier, Michael B. Marcus
Pubbl/distr/stampa	Princeton, NJ : , : Princeton University Press, , [2016] ©1982
ISBN	1-4008-8153-6
Descrizione fisica	1 online resource (161 pages)
Collana	Annals of Mathematics Studies ; ; 241
Disciplina	515/.2433
Soggetti	Fourier series Harmonic analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- CONTENTS -- CHAPTER I: INTRODUCTION -- CHAPTER II: PRELIMINARIES -- CHAPTER III: RANDOM FOURIER SERIES ON LOCALLY COMPACT ABELIAN GROUPS -- CHAPTER IV: THE CENTRAL LIMIT THEOREM AND RELATED QUESTIONS -- CHAPTER V: RANDOM FOURIER SERIES ON COMPACT NON-ABELIAN GROUPS -- CHAPTER VI: APPLICATIONS TO HARMONIC ANALYSIS -- CHAPTER VII: ADDITIONAL RESULTS AND COMMENTS -- REFERENCES -- INDEX OF TERMINOLOGY -- INDEX OF NOTATIONS -- Backmatter
Sommario/riassunto	In this book the authors give the first necessary and sufficient conditions for the uniform convergence a.s. of random Fourier series on locally compact Abelian groups and on compact non-Abelian groups. They also obtain many related results. For example, whenever a random Fourier series converges uniformly a.s. it also satisfies the central limit theorem. The methods developed are used to study some questions in harmonic analysis that are not intrinsically random. For example, a new characterization of Sidon sets is derived. The major results depend heavily on the Dudley-Fernique necessary and sufficient condition for the continuity of stationary Gaussian processes and on recent work on sums of independent Banach space valued random variables. It is noteworthy that the proofs for the Abelian case immediately extend to the non-Abelian case once the proper definition

of random Fourier series is made. In doing this the authors obtain new results on sums of independent random matrices with elements in a Banach space. The final chapter of the book suggests several directions for further research.

2. Record Nr.	UNINA9910843699303321
Autore	Pomini, Mario
Titolo	Anatomia del populismo economico : la melonieconomics : un anno di politiche economiche conservatrici / Mario Pomini
Pubbl/distr/stampa	Verona, : Ombre corte, 2024
ISBN	97888869482809
Descrizione fisica	201 p. ; 24 cm
Collana	Culture ; 163
Disciplina	338.9
Locazione	bfs
Collocazione	338.9 POM 1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia