Harmonic Analysis (Second Edition)
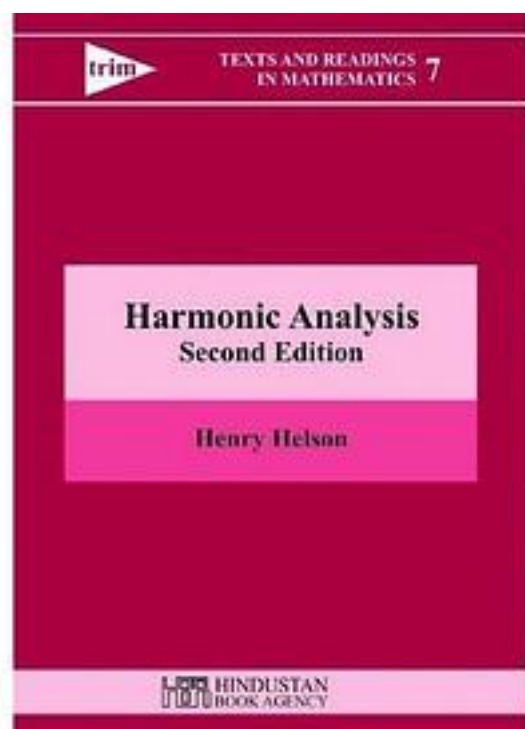

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The book is enlarged and considerably rewritten in comparison with the first edition. Among the new topics are: infinite product spaces with applications to probability, disintegration of measures on product spaces, positive definite functions on the line, and additional information about Weyl's theorems on equidistribution. Topics that have continued from the first edition include Minkowski's theorem, measures with bounded powers, idempotent measures, spectral sets of bounded functions and a theorem of Szegö, and the Wiener Tauberian theorem.

作者介绍:

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标签

调和分析

数学

评论

非专著, 可以作为给人一个大致的taste的参考书, 如果有兴趣的话再看专著.
该书只用传统的分析手段, 只讲L^1(T), L^1(R)和L^2(R)的调和分析.
但是该书包含了很多比较不常见的结果, 比如R上有界函数的谱的一些结果(非banach algebra的证明)

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书评

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