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From the reviews of the first edition: "This lovely book is intended as a primer in harmonic analysis at the undergraduate level. All the central concepts of harmonic analysis are introduced using Riemann integral and metric spaces only.

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This ecumenical character of A First Course in Harmonic Analysis is particularly noteworthy in light of the evocative fact that harmonic analysis, or, more precisely, the theory of unitary group representations in a Hilbert space, has shown itself to be a unifying theme par excellence connecting such apparently disparate disciplines as number theory, physics, and probability theory.

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\$\begingroup\$ If you're looking at Fourier analysis on groups, there are a couple great books that are quite recent: Deitmar's A First Course in Harmonic Analysis (which is quite simple), then Deitmar and Echterhoff's Principles of Harmonic Analysis (which looks more at nonabelian groups). \$\endgroup\$ - Peter Humphries Jun 3 '11 at 10:46

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