

**FOURIER ANALYSIS: AN INTRODUCTION (PRINCETON  
LECTURES IN ANALYSIS)**

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### **Princeton Lectures in Analysis - Wikipedia**

Princeton Lectures in Analysis. I Fourier Analysis: An Introduction. II Complex Analysis. III Real Analysis: Measure Theory, Integration, and Hilbert Spaces.

### **Shakarchi, Rami [WorldCat Identities]**

The Princeton Lectures in Analysis represents a sustained effort to Stein and Shakarchi move from an introduction addressing Fourier series.

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Princeton Lectures in Analysis. By Elias M. Stein and Rami Shakarchi. /. Fourier Analysis: An Introduction. Princeton University Press, Princeton and Oxford.

Princeton Lectures in Analysis. The individual titles are: • Fourier Analysis: An Introduction. • Complex Analysis. • Real Analysis: Measure Theory, Integration.

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The second part deals with the Fourier transform and its applications to classical partial differential equations and the Radon transform; a clear introduction to the subject serves to avoid technical difficulties. It begins with the simple conviction that Fourier arrived at in the early nineteenth century when studying problems in the physical sciences--that an arbitrary function can be written as an infinite sum of the most basic trigonometric functions. This volume also serves as an independent source of problems with detailed answers beneficial for anyone interested in learning complex analysis. Modern Techniques and Their Applications. Click a locale to go to that part of our site. This volume also serves as an independent source of problems with detailed answers beneficial for anyone interested in learning complex analysis. An Introduction Princeton L  
At the time Stein was a mathematics professor at Princeton and Shakarchi was a  
were written by Elias M.