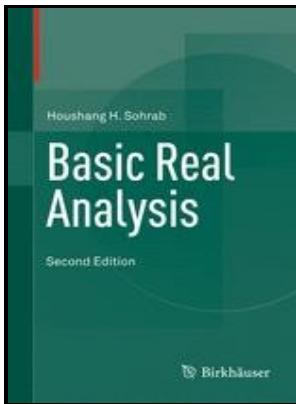


Real analysis - an introduction.

Addison-Wesley Pub. Co. - Introduction to Real Analysis, Wm C Bauldry



Description: -

- Mathematical analysisReal analysis - an introduction.

- Les petits classiques Bordas

University paperback texts, 8646Real analysis - an introduction.

Notes: Bibliography: p. 237-238.

This edition was published in 1969



Filesize: 50.54 MB

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Interlude: Fermat, Descartes, and the Tangent Problem. We expect that you will understand our compulsion in these books. The main topics covered are metric spaces, spaces of continuous functions, normed spaces, differentiation in normed spaces, measure and integration theory, and Fourier series.

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books

If I was ordered to teach real analysis tomorrow, this is probably the book I'd choose, supplemented with Hoffman. The slower course never reaches metric spaces. It's a great read with loads of exercises of varying degrees of difficulty.

Introductory Real Analysis

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Real Analysis

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Introductory Real Analysis

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