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2 CONTENTS Notations:  $\mathcal{B}(X;Y)$ : the space of all bounded (continuous) linear operators from  $X$  to  $Y$ .  $\text{Im}(T)$  ·  $\text{Ran}(T)$ : the image of a mapping  $T: X \rightarrow Y$ .  $x_n \rightharpoonup x$ :  $x_n$  converges weakly to  $x$ .  $X'$ : the space of all bounded (continuous) linear functionals on  $X$ .  $F$  or  $K$ : the scalar field, which is  $\mathbb{R}$  or  $\mathbb{C}$ .  $\text{Re}$ ;  $\text{Im}$ : the

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real and imaginary parts of a complex number.

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> An Introduction to Numerical Analysis by Endre Suli and David F. Mayers > > A First Course in Complex Analysis with Applications 2e by Dennis G. Zill and Patrick Shanahan > > Analysis With an Introduction to Proof 4e by Steven Lay > > Algorithm Design 1e by Jon Kleinberg and Éva Tardos >

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Textbook; Introductory Functional Analysis with Applications, Erwin Kreyszig, 1st Edition, Wiley, 1989..  
Topics; Metric Spaces, Normed Spaces, Banach Spaces, Inner Product Spaces, Hilbert Spaces, Fundamental Theorems for Normed and Banach Spaces, Spectral Theory of Linear Operators in Normed Spaces, Compact Linear Operators on Normed Spaces and Their Spectrum, Spectral Theory of Bounded Self ...

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## **MAT 771 Functional Analysis**

Erwin Kreyszig: Introductory functional analysis with applications, ISBN 0471504599. Assorted notes on functional analysis (updated 2005-05-11). On the uniform convexity of  $L_p$  Links: A brief English-Norwegian dictionary covering some much used terms A different proof of the Uniform boundedness theorem.

## **TMA4230 Functional analysis 2005**

This is a undergraduate course. It will cover normed spaces, completeness, functionals, Hahn-Banach theorem, duality, operators; Lebesgue measure, measurable functions, integrability, completeness of  $L_p$  spaces; Hilbert space; compact, Hilbert-Schmidt and trace class operators; as well as spectral theorem.

## **Introduction to Functional Analysis | Mathematics | MIT ...**

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