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Solution Of Introductory Functional Analysis

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

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Lecture Notes | Introduction to Functional Analysis ...

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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Solutions of Some Exercises In this section the formulas are numbered (S1), (S2), etc, in order to avoid any confusion with formulas from the previous sections. 1.1 1. The equality $f, x = x^2$ implies that $x \leq f$. Corollary 1.3 implies that $F(x)$ is nonempty. It is clear from the second form of $F(x)$ that $F(x)$ is closed and convex. 2.

Solutions of Some Exercises

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Functional analysis has become a sufficiently large area of mathematics that it is possible to find two research mathematicians, both of whom call themselves functional analysts, who have great difficulty understanding the work of the other. The common thread is the existence of a linear space with a topology or two (or more).

Conway (1990) A Course in Functional analysis

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