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Solution Of Introductory Functional Analysis

2 CONTENTS Notations: † B(X;Y): the space of all bounded (continuous) linear operators from X to Y. † Image(T) · Ran(T): the image of a mapping T: X ! Y. † xn i!w x: x n converges weakly to x. † X′: the space of all bounded (continuous) linear functionals on X. † F or K: the scalar fleld, which is Ror C. † Re; Im: the real and imaginary parts of a complex number.

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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 $x\le f$. 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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Conway (1990) A Course in Functional analysis

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