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Literature: Kreyszig: Introductory Functional Analysis with Applications, John Wiley & Sons, New York 1989. Also: Short text on the spectral theorem for compact self-adjoint operators. The following text may also be helpful: Mathematical statements and proofs. Curriculum (some small changes are possible!): For 4 points. For 6 points.

## **Funktionalanalys (Functional analysis), spring 2006.**

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  $T: X \rightarrow Y$ .  $\dagger x_n \overset{!}{w} x$ :  $x_n$  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.

## **Functional Analysis Problems with Solutions**

Kreyszig's "Introductory Functional Analysis with Applications", provides a GREAT introduction to topics in real and functional analysis. This book is part of the WILEY CLASSICS LIBRARY and is extremely well written, with plenty of examples to illustrate important concepts.

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