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Solution. Suppose that the unit sphere contains a line segment  $[x;y]$  where  $x;y \in X$  and  $x \neq y$ . Then  $kax+(1 - a)yk = 1$  for any  $a \in [0;1]$ : Choose  $a = 1/2$  then we get  $k(1/2)(x + y)k = 1$ , that is  $kx +$

$yk = 2$ : Since  $x$  and  $y$  belong to the unit sphere, we have  $kxk = kyk = 1$ . Hence  $kx+yk = kxk+kyk$ : Let us show that  $x;y$  are linearly independent. Assume  $y = \alpha x$  for some  $\alpha \in \mathbb{C}$ . We have  
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6 2 Examples II 3. We have to assume that  $(Y; \|\cdot\|_Y)$  is a Banach space. Then if  $x_n \in X$  and  $x_n \rightarrow x$  (with  $x \in V$ ) we know that  $f_n$  is Cauchy in  $V$ . So, since  $\|f_n(x) - f_m(x)\|_Y \leq \|x\|_X$  it follows that  $\{f_n(x)\}$  is a Cauchy sequence in  $Y$ . Since  $Y$  is complete, we know that  $\lim_{n \rightarrow \infty} f_n(x)$  exists and is an element of  $Y$ . If  $x$

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Exam 21 April with solutions. Results. Exam 17 March with solutions. Some results. 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.

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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.

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