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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 $kax+(1-a)y = 1$ for any $a \in [0;1]$: Choose $a = 1/2$ then we get $k(x+y)/2 = 1$, that is $kx+y = 2$: Since x and y belong to the unit sphere, we have $kx = ky = 1$. Hence $kx+y = kx+ky$: 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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MAT 771 Functional Analysis - USM

Functional Analysis I Solutions to Exercises James C. Robinson.
Contents 1 Examples I page 1 2 Examples II 5 3 Examples III 9 4
Examples IV 15 iii. 1 Examples I 1. Suppose that $v = \sum_{j=1}^n e_j$ and $v = \sum_{k=1}^m f_k$ with $j, k \in \mathbb{N}$ and $e_j, f_k \in E$. Relabel k and f_k so that $f_j = e_j$ for $j = 1, \dots, n$, and $f_{j+1} = e_{j+1}$.

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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.

Funktionalanalys (Functional analysis), spring 2006.

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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