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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 $kx+(1-ia)yk = 1$ for any $a \in [0;1]$: Choose $a = 1/2$ then we get $k(x+y)/2 = 1$, 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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MAT 771 Functional Analysis

Kreyszig saved me on numerous occasions as my companion on a treacherous journey through graduate functional analysis. This book does what few math textbooks do, though all of them should do. Rather than assail you with theorem, proof, theorem, proof, Kreyszig first tells you what he is about to show you, then explains the motivation -- i.e ...

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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.

TMA4230 Functional analysis 2005 - NTNU

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.

This is a very well written applied math textbook. Though written primarily for engineers, readers in other disciplines will find it useful too. I do research in finance and this textbook has come in very handy. Also try Kreyszig's Introduction to Functional Analysis and Applications, another great textbook.

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