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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 $\|ax + (1 - a)y\| = 1$ for any $a \in [0; 1]$: Choose $a = \frac{1}{2}$ then we get $\| \frac{1}{2}(x + y) \| = 1$, that is $\|x + y\| = 2$: Since x and y belong to the unit sphere, we have $\|x\| = \|y\| = 1$. Hence $\|x + y\| = \|x\| + \|y\|$: Let us show

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that x, y are linearly independent. Assume $y = \alpha x$ for some $\alpha \in \mathbb{C}$. We have

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9/15: Functional Analysis 5:
Completion of Metric Spaces:
6: 9/22: Functional Analysis
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Hilbert-Schmidt theory.
Suppose that $K_2C([a,b]$
 $[a,b])$ and $K(y,x) = K(x,y)$.
Then (in the Fredholm case)
Tis a self-adjoint
Hilbert-Schmidt operator and
eigenvectors corresponding
to nonzero eigenvalues are

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Continuous functions. If $6=0$
and $1= 62 \cdot (T)$, the the
solution of $^{\circ} - T^{\circ} = \text{fis } ^{\circ} = X1$
 $k=1$.

~~INTRODUCTION TO FUNCTIONAL ANALYSIS~~

Exam --- Solutions (Starting
this year there is no 4/5
rule. To get full mark all
problems have to be solved.)

References: E. Kreyszig,
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Analysis with Applications,
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