

Let $\mathcal{H}$ be the Hilbert space described in Example 1.8. If $0 < t < 1$, define $L: \mathcal{H} \rightarrow \mathbb{F}$ by $L(h) = h(t)$. Show that L is a bounded linear functional, find $\|L\|$, and find the vector h_0 in $\mathcal{H}$ such that $L(h) = \langle h, h_0 \rangle$ for all h in $\mathcal{H}$.

1.8. Example. Let $\mathcal{H}$ = the collection of all absolutely continuous functions $f: [0, 1] \rightarrow \mathbb{F}$ such that $f(0) = 0$ and $f' \in L^2(0, 1)$. If $\langle f, g \rangle = \int_0^1 f'(t) \overline{g'(t)} dt$ for f and g in $\mathcal{H}$, then $\mathcal{H}$ is a Hilbert space

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