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It follows that
we have
homogeneity in
the first slot
when the scalar
is rational. Now
let $\lambda \in \mathbb{R}$ and
choose a
sequence (r_n)
of rational

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numbers such

that $rn \rightarrow \lambda$.

This gives us λ

$hu, vi = . 1 =$

$\lim_{n \rightarrow \infty} (k^n u + v k^2$

$- k^n u - v k^2)$

$n \rightarrow \infty \quad 4 \quad 1 = (k \lambda u +$

$v k^2 - k \lambda u - v k^2$

$) \quad 4 = h \lambda u, vi$

Thus we have

homogeneity in

the first slot.

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Assuming that C

is a field, write

$z = a + bi$. Then

we have $1 = z =$

$z = z^2 =$

$z = jzj^2$. Plugging

in the numbers

we get $1 = (a +$

$bi) = a = (a^2 +$

$b^2) bi = (a^2 +$

$b^2) = c + di$.

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A straightforward
calculation of
 $(c+di)(a+bi) =$
1 shows that
this is indeed
an inverse.^{2.}
Just calculate (
 $(1 + p^3) = 2$)^{3.3.}

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Clearly $F^3 = U_1 + U_2 + U_3$ because an

arbitrary vector

$(x, y, z) \in F^3$ can be

written as. $(x, y$

$, z) = (x, y, 0) + (0, 0$

$, z) + (0, 0, 0),$

where the first

vector on the

right side is

in U_1 , the second

vector is in U_2 ,

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and the third vector is in U_3 . However, F_3 does not equal the direct sum of U_1, U_2, U_3 because the vector $(0, 0, 0)$ can be written in two different ways as a sum $u_1 + u_2 + u_3$, with each $u_j \in U_j$.

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states the
following:

'Suppose V is an
inner product
space, $T \in L(V)$
is normal,
and U is a
subspace of V

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that is invariant under

T . Then. (a) $U \perp$

is invariant

under T . (b) U

is invariant

under T^* . (c) (T

$| U$) $*$ = (T

$*$) $| U$. (d) I'll

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