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It follows that we have homogeneity in the first slot when the scalar is rational. Now let R and choose a sequence (r_n) of rational numbers such that $r_n \rightarrow \alpha$. This gives us $\|h u, v\| = \lim_{n \rightarrow \infty} (k r_n \|u + v\|^2 - k r_n \|u - v\|^2) = \lim_{n \rightarrow \infty} (k r_n \|u + v\|^2 - k r_n \|u - v\|^2) = h \|u, v\|$. 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 $1 = z = z = zz$

$= z = |z|^2$. Plugging in the numbers

we get $1 = (a + bi) = a = (a^2 +$

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$(a+bi)^{-1} = (a^2 + b^2)^{-1} (a - bi)$.

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

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Clearly $F_3 = U_1 + U_2 + U_3$ because an arbitrary vector (x, y, z) can be written as.

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$(x, y, z) = (x, y, 0) + (0, 0, z) + (0, 0, 0)$, where the first vector on the right side is in U_1 , the second vector is in U_2 , 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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Sheldon Axler is Dean of the College of Science & Engineering at San Francisco State University. He has authored many well-received books including Precalculus: A Prelude to Calculus, Algebra & Trigonometry, College Algebra, A Glimpse at Hilbert Space Operators, Harmonic Function Theory, and Holomorphic Spaces.

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Right didactic masterpiece. zbMATH. Axler demotes determinants (usually quite a central technique in the finite dimensional setting, though marginal in infinite dimensions) to a minor role.

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Theorem 9.30 states the following:

'Suppose V is an inner product

space, $T \in L(V)$ is normal, and U

is a subspace of V that is invariant

under T . Then. (a) U^\perp is

invariant under T . (b) U is

invariant under T^\perp . (c) $(T|_U)$

$= (T^\perp|_{U^\perp})$. (d) I'll skip it.

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