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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  $r_n \rightarrow 1$ . This gives us  $h u, v_i = \lim_{n \rightarrow \infty} (k r_n u + v_k^2 - k r_n u - v_k^2) = 1 = (k u + v_k^2 - k u - v_k^2) = h u, v_i$  Thus we have homogeneity in the first slot.

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Sheldon Axler Linear Algebra Done Right Third edition  
123. ISSN 0172-6056 ISSN 2197-5604 (electronic)  
ISBN 978-3-319-11079-0 ISBN 978-3-319-11080-6 (eBook) DOI 10.1007/978-3-319-11080-6 Springer  
Cham Heidelberg New York Dordrecht London Library of Congress Control Number: 2014954079

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Sheldon Axler Linear Algebra Done Right - Yikun Zhang

Assuming that  $C$  is a field, write  $z = a + bi$ . Then we have  $1 = z^{-1}z = z^{-1}zz = z^{-1}z|z|^2$ . Plugging in the numbers we get  $1 = (a + bi)^{-1}(a + bi) = a^{-1}(a^2 + b^2) - bi^{-1}(a^2 + b^2) = c + di$ . A straightforward calculation of  $(c + di)(a + bi) = 1$  shows that this is indeed an inverse. 2. Just calculate  $(1 + \sqrt{3}i)^{-2}$ .

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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  $U_2$ , 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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Linear Algebra Done Right, Second Edition

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edition) by excluding all proofs, examples, and exercises, along with most comments. Learning linear algebra without proofs, examples, and exercises is probably impossible. Thus this abridged version should not substitute for the full book.

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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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Linear Algebra Done Right | Sheldon Axler | Springer Excerpts from reviews of the author's book Linear Algebra Done Right Altogether, the text is a 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)  $U$  is invariant under  $T$ . (b)  $U$  is invariant under  $T^*$ . (c)  $(T|_U)^* = (T^*)|_U$ . (d) I'll skip it.

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matrices - Proof of 9.30c Axler's Linear Algebra Done

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students uninterested in proof-based mathematics.

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The text focuses on the central goal of linear algebra: understanding the structure of linear operators on finite-dimensional vector spaces. The author has taken unusual care to motivate concepts and to simplify proofs.

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Linear Algebra Done Right (Undergraduate Texts in ...  
This book was a real page-turner! Great approach towards linear algebra. Sheldon Axler doesn't introduce determinants until the end, which was a true delight in my opinion because it surely kept me reading until the very last chapter in order to learn about those nasty determinants.

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