(g) $10x^7 - 30x^4 + 40x^2 - 15x$.

(h) $3x^5 - 6x^3 + 12x + 6$.

5. $\begin{pmatrix} 8 & 3 & 1 \\ 3 & 0 & 0 \\ 3 & 0 & 0 \end{pmatrix} + \begin{pmatrix} 9 & 1 & 4 \\ 3 & 0 & 0 \\ 1 & 1 & 0 \end{pmatrix} = \begin{pmatrix} 17 & 4 & 5 \\ 6 & 0 & 0 \\ 4 & 1 & 0 \end{pmatrix}$.

6. $M = \begin{pmatrix} 4 & 2 & 1 & 3 \\ 5 & 1 & 1 & 4 \\ 3 & 1 & 2 & 6 \end{pmatrix}$. Since all the entries has been doubled, we have $2M$ can describe the inventory in June. Next, the matrix $2M - A$ can describe the list of sold items. And the number of total sold items is the sum of all entries of $2M - A$. It equals 24.

7. It's enough to check $f(0) + g(0) = 2 = h(0)$ and $f(1) + g(1) = 6 = h(1)$.

8. By (VS 7) and (VS 8), we have $(a + b)(x + y) = a(x + y) + b(x + y) = ax + ay + bx + by$.

9. For two zero vectors 0_0 and 0_1, by Thm 1.1 we have that $0_0 + x = x = 0_1 + x$ implies $0_0 = 0_1$, where x is an arbitrary vector. If for vector x we have two inverse vectors y_0 and y_1. Then we have that $x + y_0 = 0 = x + y_1$ implies $y_0 = y_1$. Finally we have $0a + 1a = (0 + 1)a = 1a = 0 + 1a$ and so $0a = 0$.

10. We have sum of two differentiable real-valued functions or product of scalar and one differentiable real-valued function are again that kind of function. And the function $f = 0$ would be the 0 in a vector space. Of course, here the field should be the real numbers.

11. All condition is easy to check because there is only one element.

12. We have $f(-t) + g(-t) = f(t) + g(t)$ and $cf(-t) = cf(t)$ if f and g are both even function. Futhermore, $f = 0$ is the zero vector. And the field here should be the real numbers.

13. No. If it's a vector space, we have $0(a_1, a_2) = (0, a_2)$ be the zero vector. But since a_2 is arbitrary, this is a contradiction to the uniqueness of zero vector.

14. Yes. All the condition are preserved when the field is the real numbers.

15. No. Because a real-valued vector scalar multiply with a complex number will not always be a real-valued vector.

16. Yes. All the condition are preserved when the field is the rational numbers.

17. No. Since $0(a_1, a_2) = (a_1, 0)$ is the zero vector but this will make the zero vector not be unique, it cannot be a vector space.

18. No. We have $((a_1, a_2) + (b_1, b_2)) + (c_1, c_2) = (a_1 + 2b_1 + 2c_1, a_2 + 3b_2 + 3c_2)$ but $(a_1, a_2) + ((b_1, b_2) + (c_1, c_2)) = (a_1 + 2b_1 + 4c_1, a_2 + 3b_2 + 9c_2)$.

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Theory And Examples Of Ordinary Differential Equations Chin-yuan Lin,2011-01-03 This book presents a complete theory of ordinary differential equations with many illustrative examples and interesting exercises A rigorous treatment is offered with clear proofs for the theoretical results and with detailed solutions for the examples and problems This book is intended for undergraduate students who major in mathematics and have acquired a prerequisite knowledge of calculus and partly the knowledge of a complex variable and are now reading advanced calculus and linear algebra Additionally the comprehensive

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engineers financiers scientists and students looking for explanations of wavelets at the undergraduate level It requires only a working knowledge or memories of a first course in linear algebra and calculus The first part of the book answers the following two questions What are wavelets Wavelets extend Fourier analysis How are wavelets computed Fast transforms compute them To show the practical significance of wavelets the book also provides transitions into several applications analysis detection of crashes edges or other events compression reduction of storage smoothing attenuation of noise and syn thesis reconstruction after compression or other modification Such applications include one dimensional signals sounds or other time series two dimensional arrays pictures or maps and three dimensional data spatial diffusion The ap plications demonstrated here do not constitute recipes for real implementations but aim only at clarifying and strengthening the understanding of the mathematics of wavelets   The Publishers' Trade List Annual ,1985   **An Introduction to Incidence Geometry** Bart De Bruyn,2016-11-09 This book gives an introduction to the field of Incidence Geometry by discussing the basic families of point line geometries and introducing some of the mathematical techniques that are essential for their study The families of geometries covered in this book include among others the generalized polygons near polygons polar spaces dual polar spaces and designs Also the various relationships between these geometries are investigated Ovals and ovoids of projective spaces are studied and some applications to particular geometries will be given A separate chapter introduces the necessary mathematical tools and techniques from graph theory This chapter itself can be regarded as a self contained introduction to strongly regular and distance regular graphs This book is essentially self contained only assuming the knowledge of basic notions from linear algebra and projective and affine geometry Almost all theorems are accompanied with proofs and a list of exercises with full solutions is given at the end of the book This book is aimed at graduate students and researchers in the fields of combinatorics and incidence geometry   Linear Algebra with Applications, 4th Ed Otto Bretscher,Kyle Burke,2009   **Books in Print** ,1991   Scientific and Technical Books and Serials in Print ,1984   **Using Algebraic Geometry** David A Cox,John Little,Donal O'Shea,2005-03-17 The discovery of new algorithms for dealing with polynomial equations and their implementation on fast inexpensive computers has revolutionized algebraic geometry and led to exciting new applications in the field This book details many uses of algebraic geometry and highlights recent applications of Grobner bases and resultants This edition contains two new sections a new chapter updated references and many minor improvements throughout   *Seeking Qualitatively Correct Approximations in Quantum Chemistry* David W. Small,2008   The British National Bibliography Arthur James Wells,1995   *From Concepts to Code* Adam P. Tashman,2024-04-25 The breadth of problems that can be solved with data science is astonishing and this book provides the required tools and skills for a broad audience The reader takes a journey into the forms uses and abuses of data and models and learns how to critically examine each step Python coding and data analysis skills are built from the ground up with no prior coding experience assumed The necessary background in computer science mathematics and statistics is provided in an

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