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Lecture 1, Module 4, Part 1, Determinants

Linear Independence and Linear Dependence, Ex 1 Contemporary Linear Algebra Howard Solution

Thus, making x_4 into a parameter, the solution set of the system can be represented by the parametric equations. $x_1 = 8 + 7t$, $x_2 = 2 - 3t$, $x_3 = -5 - t$, $x_4 = t$. where $-\infty < t < \infty$. The corresponding vector form is. The given matrix corresponds to the single equation $x_1 + 2x_2 + 2x_3 - x_4 = 3$ in which x_3 does not appear.

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Contemporary Linear Algebra meets the guidelines of the Linear Algebra Curriculum Study Group (LACSG).; The authors believe that a working knowledge of vectors in \mathbb{R}^n and some experience with viewing functions as vectors is the right focus for this course. Material on Axiomatic vector spaces appears toward the end so as to avoid the wall of abstraction so many students encounter.

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ABOUT HOWARD ANTON -- Howard Anton obtained his B.A. from Lehigh University, his M.A. from the University of Illinois, and his Ph.D. from the Polytechnic Institute of Brooklyn, all in mathematics. He worked in the manned space program at Cape Canaveral in the early 1960's. In 1968 he became a research professor of mathematics at Drexel University in Philadelphia, where he taught and did ...

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