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Curves we (mostly) don't learn in high school (and applications) ~~Dear linear algebra students, This is what matrices (and matrix manipulation) really look like~~ Linear Functions **Solving Linear Systems Using Matrices Random Matrices:**

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About this Textbook Courses that study vectors and elementary matrix theory and introduce linear transformations have proliferated greatly in recent years. Most of these courses are taught at the undergraduate level as part of, or adjacent to,

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the second-year calculus sequence.

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1 Systems of linear equations 3 ... Matrix Theory and Linear Algebra is an introduction to linear algebra for students in the first or second year of university. The book contains enough material for a 2-semester course. Major topics of linear

[Matrix Theory and LINEAR ALGEBRA - Dalhousie University](#)

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First, we need to find the inverse of the A matrix (assuming it exists!) Using the Matrix Calculator we get this: (I left the $1/\text{determinant}$ outside the matrix to make the numbers simpler) Then multiply A^{-1} by B (we can use the Matrix Calculator again): And we are done! The solution is: $x = 5$, $y = 3$, $z = -2$. Just like on the Systems of Linear ...

[Solving Systems of Linear Equations Using Matrices](#)

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Under the 1-to-1 correspondence between matrices and linear maps, matrix multiplication corresponds to composition of maps: if a k -by- m matrix B represents another linear map $g: \mathbb{R}^m \rightarrow \mathbb{R}^k$, then the composition $g \circ f$ is represented by BA since $(g \circ f)(x) = g(f(x)) = g(Ax) = B(Ax) = (BA)x$.

[Matrix \(mathematics\) - Wikipedia](#)

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Viewing an $n \times n$ matrix as being composed of n rows, the determinant is an n -linear function. This n -linear function is an alternating form: whenever two rows of a matrix are identical, its determinant is 0. Interchanging any pair of columns or rows of a matrix multiplies its determinant by -1 .

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