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One.I.1 Solving Linear Systems, Part One

One.I.1 Solving Linear Systems, Part Two

One.I.2 Describing Solution Sets, Part One

One.I.2 Describing Solution Sets, Part Two

One.I.3 General = Particular + Homogeneous

One.II.1 Vectors in Space

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Two.I.1 Vector Spaces, Part One

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Three.II Extra Transformations of the Plane
Three.III.1 Representing Linear Maps, Part One.
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Matrix Multiplication

How To Multiply Two Matrices

Multiplying a Matrix by a Vector

Rule for Block Multiplication

Matrix Has no Inverse

Conclusions

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Elimination

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What Does It Mean for Two Vectors To Be Orthogonal

Orthogonal Vectors

The Test for Orthogonality

What Does It Mean for Two Subspaces To Be Orthogonal

Why Is It Orthogonal to the Rows of a

Orthogonal Complements in R^n

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Conclusion

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Two Common Span Questions

Example 1

Example 2

Solving the First Type of Span Problem

Solving the Second Type of Span Problem

General Approaches and Advice

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 Creating an example
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