

Super Linear Algebra By W. B. Vasantha Kandasamy

By W. B. Vasantha Kandasamy

Superposition principle - Wikipedia, the free -

In physics and systems theory, the superposition principle, also known as superposition property, states that, for all linear systems, the net response at a given

http://en.wikipedia.org/wiki/Superposition_principle

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<http://adsabs.harvard.edu/abs/2003math.....8170V>

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Dr.W.B.Vasantha Kandasamy is an Associate Professor in the Department of Mathematics, Indian Institute of Technology Madras, Chennai. In the past decade she has

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This property shows that determinants are not linear. Example 3.1.

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Jul 17, 2008 Abstract: In this book, the authors introduce the notion of Super linear algebra and super vector spaces using the definition of super matrices defined by

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