

# **Workbook - Calculus, Matrices And Vector Geometry Workbook For Grade 12: This Is A Workbook Aimed For Students In Grade 12 Who Are Taking A Calculus ... And A Section On Vectors And Vector Geometry. By Eran I. Levin**

**By Eran I. Levin**

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Chapters: 1: Introduction to Calculus, 2: Derivatives, 3: Applications of the Derivative, 4: The Chain Rule, 5: Integrals, 6: Exponentials and Logarithms, 7  
<http://ocw.mit.edu/resources/res-18-001-calculus-online-textbook-spring-2005/textbook/>

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<http://www.mathwarehouse.com/algebra/matrix/>

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Matrix Algebra We review here some of the basic definitions and elementary algebraic operations on matrices. There are many applications as well as much interesting

<http://www.math.hmc.edu/calculus/tutorials/matrixalgebra/>

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Basic Matrix Operations Worksheets: Addition, Subtraction Multiplication and Division of Matrices Worksheets for High School Algebra

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This Schools Council Integrated Science Project (SCISP) topic book was written to accompany the second of the SCISP students manuals. Contents

<http://www.nationalstemcentre.org.uk/elibrary/rss?facet%5B0%5D=publisher%3A%22Nelson+Thornes%22&facet%5B1%5D=subject%3A%22Science%5EPhysics%22>

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<http://www.mathportal.org/linear-algebra/matrices/matrix-operations.php>

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[http://en.wikipedia.org/wiki/Linear\\_algebra](http://en.wikipedia.org/wiki/Linear_algebra)

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Calculus with Matrices. When we get back to differential equations many of these topics will show up occasionally and you will at least need to know what the

[http://tutorial.math.lamar.edu/Classes/DE/LA\\_Matrix.aspx](http://tutorial.math.lamar.edu/Classes/DE/LA_Matrix.aspx)

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Definition A matrix is a rectangular array of numbers or other mathematical objects, for which operations such as addition and multiplication are defined.

Most

[http://en.wikipedia.org/wiki/Matrix\\_\(mathematics\)](http://en.wikipedia.org/wiki/Matrix_(mathematics))

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