

# Comprehensive Introduction to Linear Algebra

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Joel G. Broida

S. Gill Williamson


$$N = \begin{bmatrix} [a_{11} & a_{12} & \dots & a_{1n}] \\ [a_{21} & a_{22} & \dots & a_{2n}] \\ \vdots & \vdots & \vdots & \vdots \\ [a_{m1} & a_{m2} & \dots & a_{mn}] \end{bmatrix} \quad C = \begin{bmatrix} [a_{11}] & [a_{12}] & \dots & [a_{1n}] \\ [a_{21}] & [a_{22}] & \dots & [a_{2n}] \\ \vdots & \vdots & \vdots & \vdots \\ [a_{m1}] & [a_{m2}] & \dots & [a_{mn}] \end{bmatrix}$$

# Comprehensive Introduction To Linear Algebra

**Donald H. Pelletier**



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**Linear Algebra Thoroughly Explained** Milan Vujicic, 2007-11-16 Milan Vujicic was Professor of Theoretical Physics at the University of Belgrade and the book is based on lectures he gave there to both undergraduate and postgraduate students over a period of several decades He also lectured on the applications of linear algebra in particle physics at the University of Adelaide and after retirement taught the subject at the most basic level to Teaching Diploma students at the University of Malta It was his success in this most recent endeavour that inspired him to write this book which sets out to explain Linear Algebra from its fundamentals to the most advanced level where he himself used it throughout his career to solve problems involving linear and anti linear correlations and symmetries in quantum mechanical applications Linear Algebra is one of the most important topics in mathematics of interest in its own right to mathematicians but also as an enormously powerful tool in the applied sciences particularly in physics and engineering A special feature of this book is its didactical approach with a myriad of thoroughly worked examples and excellent illustrations which allows the reader to approach the subject from any level and to proceed to that of the most advanced applications Throughout the subject is taught with painstaking care

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