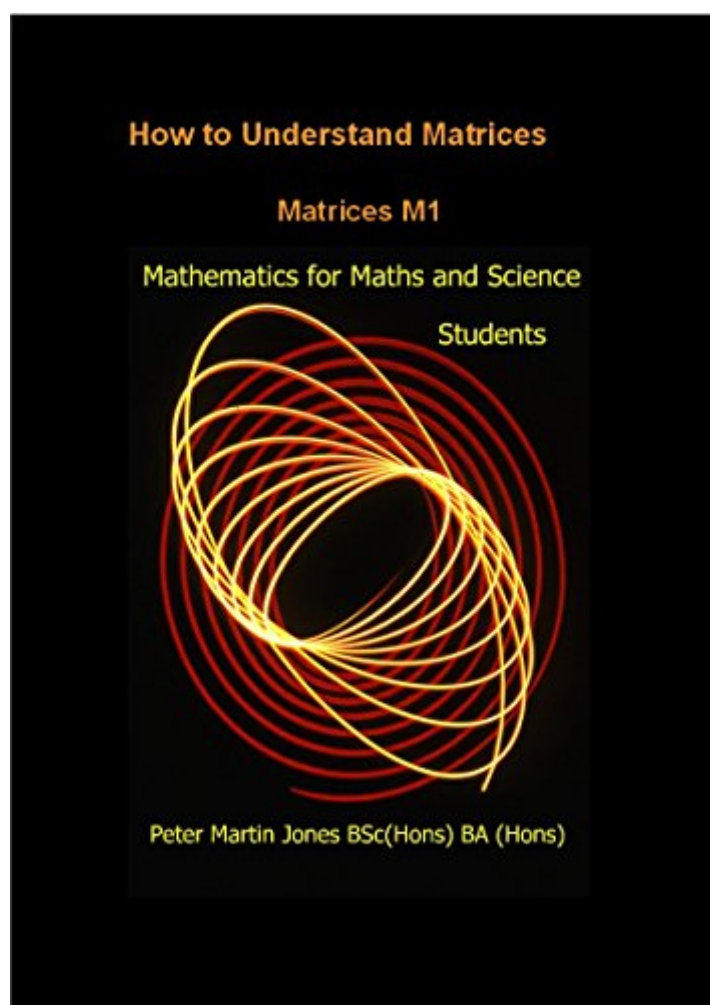


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# How To Understand Matrices: M1



## Synopsis

Synopsis This series of booklets is designed to give a thorough grounding in Matrices. A good understanding in this topic is essential for all those people who wish to go on and study Mathematics and other science subjects like, Physics, Chemistry and Engineering. Often the fundamental concepts like these are frequently not completely understood leading to confusion and often dissatisfaction and can result in people giving up on the subject altogether. This is a shame because such confusion can often be attributed to poor teaching or unexplained misconceptions. This series of booklets sets out to explain fully and clearly every step throughout with everything presented in an easy to understand format. There are a sufficient number of examples in this booklet to cover most types of questions that the student is likely to encounter. All booklets in this series are competitively priced. This booklet is Matrices 1 in the series and contains the following topics: Introduction to Matrices, Definition of matrices, Addition and subtraction of matrices, Multiplication of matrices, Identity matrices, Inverse Matrices, Row Echelon Forms, Reduced Row Echelon Forms. Plus a wide range of fully worked out solutions. Note that a knowledge and understanding of this topic is an essential pre-requisite for anyone that wishes to study Mathematics or science or engineering in the future. Other booklets in this series will be published shortly so keep a lookout for these as they become available.

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