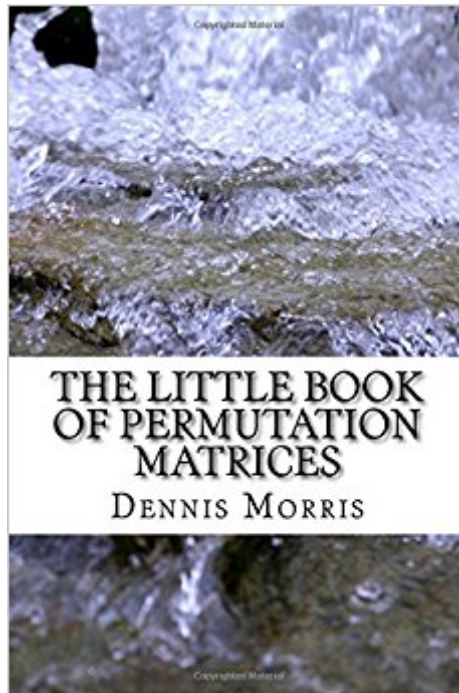




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The Little Book Of Permutation Matrices



Synopsis

This book is about permutation matrices. It is the only book currently available on this subject. Permutation matrices are very simple things. A bright 10-year old could understand most of this book. None-the-less, permutation matrices are utterly central to mathematics and theoretical physics. Permutation matrices underpin finite group theory, abstract algebra and modern particle physics. In this book, we get a very simple, almost childlike, introduction to permutation matrices. The reader is introduced to finite group theory in the most simple way possible. The book concludes with a simple and brief introduction to abstract algebra and modern gauge theory. Utterly simple and yet utterly profound, this book is a must read for all mathematicians and physicists.

Book Information

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Dennis Morris has written sixteen books on advanced mathematics and theoretical physics. He is renowned for the clarity of his exposition and the simplicity which he brings to these otherwise difficult subjects. In this book, we see his customary clarity and simplicity of exposition at its best.

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