



The Permutanomicon: The Design and Implementation of an Expert Algorithm to Rapidly Compute Simple Physical Relations (Paperback)

By Jimmy Allen Davis

Trafford Publishing, Canada, 2006. Paperback. Book Condition: New. 269 x 206 mm. Language: English . Brand New Book ***** Print on Demand *****.A compilation of unitarily correct formulae derived with a simple yet elegant program in the beginning of 2005. 6000+ formulae are listed in this book which should interest any undergraduate and graduate physics student. Without needing to work out key equations, physicists may peruse the table of equations and attempt to work on an experiment to prove it works. This reference contains an introduction which goes into the development of the program and the specific hardware used to accomplish this end result. It discusses a new vector construct and its properties. Contained in the back are multiple appendices including an experimental example, a theoretical example in the form of an email and a discussion on the counting methods used in the program. Working on finding a new formulae could take years, even decades. Now, all the formulae you need are listed in this book and so is the method by which they were found. Start on your thesis project now instead of later. Build on your theoretical work with the formulae listed within these pages and understand what you will have to prove before finding...



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