



The Art of Solving Ordinary Differential Equations: Part Two (The New Mathematics for the Millions Book 29)

Patrick Bruskiwich

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In this volume of the New Mathematics for the Millions we show how to solve some non-traditional examples of Ordinary Differential Equations. We start with the motion of a falling mass, then go onto the Law of Mass Action from Chemistry, then to a basic introduction to Probability Theory, then Radioactive Decay and finally some basic Quantum Physics. If you are unsure as to how to solve some of the math look at Volume 28!

A good mathematician, professional or amateur, has a good library.

One of the prize mathematics books in my collections is The Mathematics of Physics and Chemistry by Henry Margenau and George Moseley Murphy (D. Van Nostrand Co. Princeton, 1956). When I am bored and need to do something for fun I take this book off my shelf and open it to a random page and then read. If you have ever had a chance to open this book you might understand why.

Yes, I do have Courant and Hilbert's two volume set Methods of Mathematical Physics, as well as that by Morse and Feshbach, plus a good dozen other books with the same title, but the Margenau and Murphy text is unequalled by its readability. If you ever come across a copy, and they are rare to find, grab the text and set it prominently on your book shelf.

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