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1.1 Lagrangian Mechanics.

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A slightly more sophisticated approach, which can often be clearer once you know what you are doing, is taken by Arfken & Weber *Mathematical Methods for Physicists* (Academic Press). i.

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a textbook that every library must have (with a large number of copies in reserve), and it will be a valuable aid for committed students, researchers, and instructors of science and applied mathematics.” (Eleftherios Kirkinis, SIAM Review, Vol. 56 (3), September, 2014)

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Wikipedia

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Paul made many fundamental contributions to the mathematical foundations of quantum mechanics, in particular to the theory of measurement and uncertainty relations. A characteristic feature of his approach was to clarify conceptual issues besetting the foundations of quantum theory, by providing mathematically rigorous answers.

Mathematical Foundations of
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...

John von Neumann (/ v n n
m n /; Hungarian: Neumann

János Lajos, pronounced

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December 28, 1903 – February 8, 1957) was a Hungarian-American mathematician, physicist, computer scientist, engineer and polymath. Von Neumann was generally regarded as the foremost mathematician of his time and said to be "the last representative of the great ...

John von Neumann - Wikipedia
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