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John Taylor Classical Mechanics Solution

Quantum mechanics is the study of matter and its interactions with energy on the scale of atomic and subatomic particles. By contrast, classical physics explains matter and energy only on a scale familiar to human experience, including the behavior of astronomical bodies such as the Moon. Classical physics is still used in much of modern science and technology.

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Introduction to quantum mechanics - Wikipedia

Taylor series are used to define functions and "operators" in diverse areas of mathematics. In particular, this is true in areas where the classical definitions of functions break down. For example, using Taylor series, one may extend analytic functions to sets of matrices and operators, such as the matrix exponential or matrix logarithm.

Taylor series - Wikipedia

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The plotted output from the program is given in Figure 1 and includes both the numerical solution of Eqs. (1), (2), (3), (4), (5), and the analytical solution of Eq. (6). We can note the following points about Figure 1: . The initial Gaussian pulse at $(t=0)$ (centered at $(x=0)$ with unit maximum value) splits into two pulses traveling left and right with velocity $(c=1)$ and maximum value of 0.5 ...

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