

Partial Differential Equations And Solitary Waves Theory Nonlinear Physical Science

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~~"Partial Differential Equations and Solitary Waves Theory" is a self-contained book divided into two parts: Part I is a coherent survey bringing together newly developed methods for solving PDEs. While some traditional techniques are presented, this part does not require thorough understanding of abstract theories or compact concepts.~~

Partial Differential Equations and Solitary ... - Springer

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*) We closely follow the approach of A.-M. Wazwaz [4] in chapters 13+14 of his book "Partial Differential Equations and Solitary Waves Theory". $u(t, x)$ is a function of the spatio-temporal ...

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Partial differential equation - Wikipedia

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But partial differential equations, or PDEs, are also kind of magical. They're a category of math equations that are really good at describing change over space and time, and thus very handy for ...

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