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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 Equations and Solitary Waves Theory ...

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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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