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Differential equation - Wikipedia

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In mathematics, Laplace's equation is a second-order partial differential equation named after Pierre-Simon Laplace who first studied its properties. This is often written as $\nabla^2 \phi = 0$, where $\nabla^2 = \nabla \cdot \nabla$ is the Laplace operator, $\nabla \cdot$ is divergence operator (also symbolized "div"), ∇ is the gradient operator (also symbolized "grad"), and ϕ is a twice-differentiable real-valued ...

Laplace's equation - Wikipedia

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