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of physical systems resides in the general area of partial differential equations.

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Historically, partial
differential equations
originated from the study
of surfaces in ge- ometry
and for solving a wide
variety of problems in

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Schrödinger, who postulated the equation in 1925, and published it in 1926, forming ...

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checked against
experiments.” Bernhard
Riemann

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differential equation

(PDE) ODEs involve a
single independent
variable with the

differentials based on that
single variable. An

ordinary differential
equation (or ODE) has a
discrete (finite) set of
variables; they often
model one-dimensional

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dynamical systems, such
as the swinging of a
pendulum over time.

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fluid dynamics,

electricity, magnetism,

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flow, can be described in

general by partial

differential equations.

Indeed, such equations

are crucial to

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