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PDEs, Part 1: Introduction And Elliptic PDEs  $0 \leq x \leq 1, 0 \leq y \leq 1$  :=  $\{v \mid 1 \leq v \leq 2\}$  Numerical Methods For PDEs On Curves And Surfaces Sional Geometry, I.e. On A Curve Or A Surface. For Example, This Is A Useful Approximation When We Want To Model Thin Shells. PDEs On Surfaces Can Also Be Used In Image Processing For Shape Recognition (shape DNA) [RWP06, RWSN09]. There Are Different Ways To Define And Represent Curves And Surfaces [WRP Jun 1th, 2024 Math 361S Lecture Notes Numerical Solution Of ODEs, Which Has The Solution  $Y(t) = 1 - e^{-t}$  For  $t \geq 0$