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3 Laplace's Equation We now turn to studying Laplace's equation $\Delta u = 0$ and its inhomogeneous version, Poisson's equation, $\Delta u = f$: We say a function u satisfying Laplace's equation is a harmonic function. 3.1 The Fundamental Solution Consider Laplace's equation in R_n , $\Delta u = 0$ $x \in R_n$: Clearly, there are a lot of functions u which ...

3 Laplace's Equation - Stanford University

Here we will describe all integral solutions to Mordell's equation for some selected values of $k, 2$ and

make a few comments at the end about rational solutions. For further examples of the techniques we use to find integral solutions, see [1, Chap. 14]. 2. Examples without Solutions To prove $y^2 = x^3 + k$ has no integral solution for specific values ...

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The formal solution of $\dot{\mathbf{x}} = \mathbf{A}\mathbf{x}$ has the matrix exponential form $\mathbf{x}(t) = e^{\mathbf{A}t} \mathbf{x}(0)$,
$$\mathbf{x}(t) = e^{\mathbf{A}t} [\mathbf{x}(0) - \mathbf{x}^*] + \mathbf{x}^*$$

Matrix differential equation - Wikipedia

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