

Elliptic Differential Equations: Theory And Numerical Treatment (Springer Series In Computational Mathematics) By Wolfgang Hackbusch

By Wolfgang Hackbusch

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Abstract. The aim of this work is to revisit viscosity solutions' theory for second-order elliptic integro-differential equations and to provide a general framework

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In the theory of partial differential equations, elliptic operators are differential operators that generalize the Laplace operator. They are defined by the condition

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This behavior is typical for solutions of elliptic partial differential equations: Partial Differential Equations and Solitary Waves Theory.

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