

Adaptive Finite Element Methods For Differential Equations (Lectures In Mathematics. ETH Zürich) By Wolfgang Bangerth

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General Information. Finite element methods are versatile tools in the computational solution of partial differential equations in physics and engineering.

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This paper is the first part in a series of papers on adaptive finite element methods for The Continuous Galerkin Method. SIAM Journal on Numerical Analysis

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we have proposed three adaptive finite element methods (CAFE, RAPE and HAFE) that decrease CPU time and improve the approximated solution.

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A new paradigm for adaptive finite element methods. J. Whiteman (Ed.), Proceedings of MAFELAP 93, Wiley, New York (1993)

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