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Books • Concepts and applications of Finite element analysis: Cook, Malkus and Plesha, John Wiley and Sons, 2003.
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The solution to the numerical model equations are, in turn, an approximation of the real solution to the PDEs. The finite element method (FEM) is used to compute such approximations. Take, for example, a function u that may be the dependent variable in a PDE (i.e., temperature, electric potential, pressure, etc.)

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Detailed Explanation of the Finite Element Method (FEM)

Dr. Chandrupatla has broad research interests, which include finite element analysis, design, optimization, and manufacturing engineering. He has published widely in these areas and serves as a consultant to industry. Dr. Chandrupatla is a registered Professional Engineer and also a Certified Manufacturing Engineer.

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