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Finite Element Method

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Professor Cook's research interests are in stress analysis, structural mechanics and computational mechanics, especially finite element methods (which are used for approximate numerical analysis of various problems of continua). He is well known for his textbooks on finite element methods and advanced mechanics of materials.

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Robert Cook et al., Concepts and Applications of Finite Element Analysis, John Wiley & Sons, 1989 Robert Cook, Finite Element Modeling For Stress Analysis, John Wiley & Sons, 1995 Introduction to Finite Element Method J. Tinsley Oden et al., Finite Elements - An Introduction, Prentice Hall, 1981 16.810 (16.682) 28

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Concepts and applications of finite element analysis: Edition 4th ed. Author(s) Cook, Robert D; Malkus, David S; Plesha, Michael E; Witt, Robert J: Publication New York, NY : John Wiley & Sons, 2002. - 719 p. Subject code 531.2: Subject category Other Fields of Physics: Keywords structural analysis (engineering); finite element method: Abstract

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