



Finite Element Modelling of Composite Materials and Structures

By Frank L. Matthews, G.A.O. Davies, D Hitchings, C Soutis

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Editorial Review

Written for student of materials science and engineering and for others interested in structural analysis, this publication provides an introduction to the use of finite element (FE) modeling as an analytical tool for composite materials...covers all the essential characteristics of composite materials with an emphasis on long fiber-reinforced polymer (FRP) matrix composites.

--MCEER Information Service News, June 2001 About the Author

Professor G. A. O. Davies is Senior Research Fellow and Senior Research Investigator in the Department of Aeronautics at Imperial College, University of London, UK.

D. Hitchings is Senior Lecturer, Department of Aeronautics at Imperial College, University of London, UK.

Professor Costas Soutis is Head of Aerospace Engineering at The University of Sheffield. Users

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