

SCIENCE AND ENGINEERING OF COMPOSITE MATERIALS

VOLUME 2, NO. 4

1993

TABLE OF CONTENTS

	Page
Structural Analysis of Boraluminium Fatigue Damage V.N. Aphanasov and T.D. Karimbaev	227
A Numerical Method to Predict the Time Dependent Temperature Profile and Mechanical Behavior During the Processing of Multilayer Thermosetting Composite Structures A. Apicella, M.A. Del Nobile, G. Mensitieri, M. Montanino, P.R. Stupak and L. Nicolais	237
Critical Stability of Laminated Cylindrical Panels under Axial Loads C. Calì and R. Esposito	249
Crystallization and Rheological Behaviour of a Polyethylene Terephthalate/Glass Fibres Composite P. Dumazet, A. Douillard, B. Chabert and J. Guillet.....	259
The Behaviour of Metal Coated Carbon Fiber in Microwave Absorbing Composites Y.X. Gan, C.Q. Chen and C.G. Li	271
The Dependence of Carbon Fiber Reinforced Plastic (CFRP) Strength under Complex Tension from Structure Technology V.T. Shcherbakov and A.G. Popov	283

Copyright © 1993
FREUND PUBLISHING HOUSE, LTD.
Suite 500, Chesham House
150 Regent Street
London W1R 5FA, England