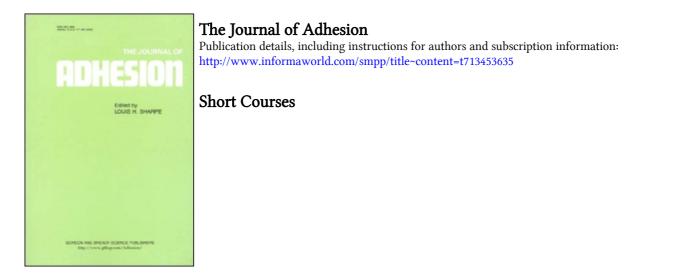
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To cite this Article (1979) 'Short Courses', The Journal of Adhesion, 10: 3, 261 – 262 To link to this Article: DOI: 10.1080/00218467908544629 URL: http://dx.doi.org/10.1080/00218467908544629

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J. Adhesion, 1979, Vol. 10, pp. 261–262 0021–8464/79/1003-0261\$04.50/0 © 1979 Gordon and Breach Science Publishers, Inc. Printed in Great Britain

Short Courses

FALL INSTITUTE IN SCIENCE AND TECHNOLOGY October 10—October 24, 1979 State University of New York

October 10–12

"Polymer-Polymer Composites: Blends, Grafts and Blocks"

Course Coordinator-Dr. Roger S. Porter, Professor and Co-Director, Materials Research Laboratory, University of Massachusetts, Amherst, Massachusetts.

October 15-19

"Scanning Electron Microscopy and X-Ray Microanalysis: Theory and Practice in Materials Science, Biology and Medicine"

Course Coordinator—Dr. Oliver C. Wells, IBM Thomas J. Watson Research Center, Yorktown Heights, New York.

October 22–24

"Fundamentals of Adhesion: Theory, Practice and Applications" Course Coordinator—Dr. K. L. Mittal, IBM Corporation, East Fishkill, New York.

For further information, contact:

Dr. Angelos V. Patsis Chairman, Department of Chemistry State University of New York New Paltz, New York 12562 (914) 257-2175

SHORT COURSE NO. 397 🥁

Fibrous Composite Structures

December 11-14, 1979

George Washington University, Washington, D.C.

This course is designed to familiarize engineers and research workers with the principles of fiber-reinforced composites and their application to structural design.

The course will give a balanced treatment of the mechanics of fibrous composite components and structures, and their structural analysis, design, testing and fabrication. Topics to be covered include micro- and macromechanics of composites, strength theories for composites, analysis, design and manufacturing techniques for composite structures.

Prerequisite: A degree in engineering, science of allied areas.

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