

4303

Polymer Testing Methods

ANALYSIS AND CHARACTERIZATION METHODS OF
POLYMERS

DESCRIPTION

Ad-hoc courses tailored to cover the specific needs of materials technologists, students, design engineers and researchers. The testing methods covered are focused on the characterization of the whole range of physical and chemical properties, including mechanical, optical, thermal, barrier and processability tests.

TARGET AUDIENCE

Managerial, technical and research staff of polymer industries.
Postgraduate engineering students.

CONTACT

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