

### Polymer Modification: Principles, Techniques, and Applications (Plastics Engineering)

By John Meister



**Polymer Modification: Principles, Techniques, and Applications (Plastics Engineering)** By John Meister

"Describes new modification methods and applications for natural, synthetic, thermoplastic, and thermoset polymers that result from economic forces, commercial processes, and the latest research and development. Features chemical and physical technologies such as sulfonation, alkylation, acid/base hydrolysis, hydrogenation, stress orienting, annealing, crystallization, and more."

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