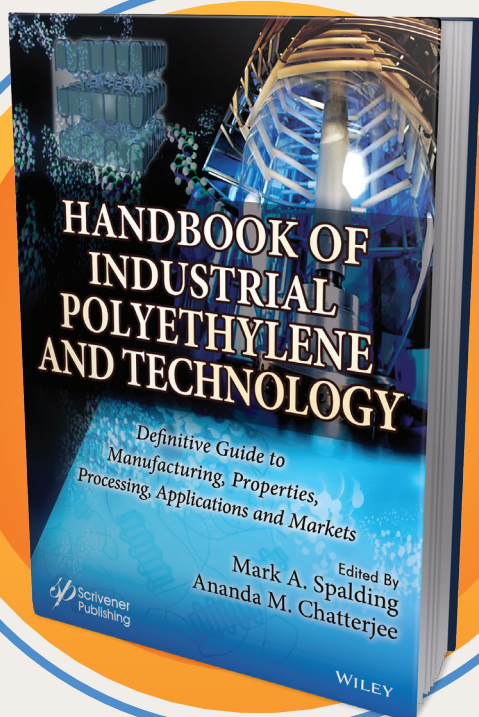


Handbook of Industrial Polyethylene Technology

Mark A. Spalding



Handbook of Industrial Polyethylene Technology provides an exhaustive description of polyethylene. Includes the history of polyethylene development, polyethylene manufacturing practices and catalyst development, major processing methods including extrusion and injection molding, complete description and usage of the common additives for polyethylene resins, and business of polyethylene including markets, world capacity, and future prospects.

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- 50+ chapters form the most senior industry practitioners comprehensively discuss the technical and business issue related to polyethylene, the leading plastic material worldwide.
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