



Power Technology Handbook

Edited by Keishi Gotoh, Edited by Etc., Edited by Hiroaki Masuda, Edited by Ko Higashitani



Explaining particle definition, measurement and characterization, the properties of assemblages, the intricacies of transport phenomena, and unit operations, this work examines the fundamental engineering processes of particulate technology. This second edition introduces advances in computer simulation, working conditions, tomography, and potential hazards.

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