



Process Engineering: Analysis in Semiconductor Device Fabrication

Stanley Middleman, Arthur Hochberg

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Written primarily for chemical engineering students, the material included in this new text is an extension of upper level chemical engineering courses. Covering a range of processes in semiconductor device fabrication, the authors try to present traditional chemical engineering methodology in a non-traditional context. The text covers such topics as crystal growth and filtration and contains over 300 worked examples and problems.

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