



Optical Lithography: Here is Why (SPIE Press Monograph Vol. PM190)

Burn J. Lin

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This book is aimed at new and experienced engineers, technology managers, and senior technicians who want to enrich their understanding of the image formation physics of a lithographic system. Readers will gain knowledge of the basic equations and constants that drive optical lithography, learn the basics of exposure systems and image formation, and come away with a full understanding of system components, processing, and optimization. Readers will also get a primer on the outlook of optical lithography and the many next-generation technologies that may greatly enhance semiconductor manufacturing in the near future.

Topics include:

- Exposure Systems
- Image Formation
- The Meter of Lithography
- Components in Optical Lithography
- Processing and Optimization
- Immersion Lithography
- Outlook for optical lithography

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