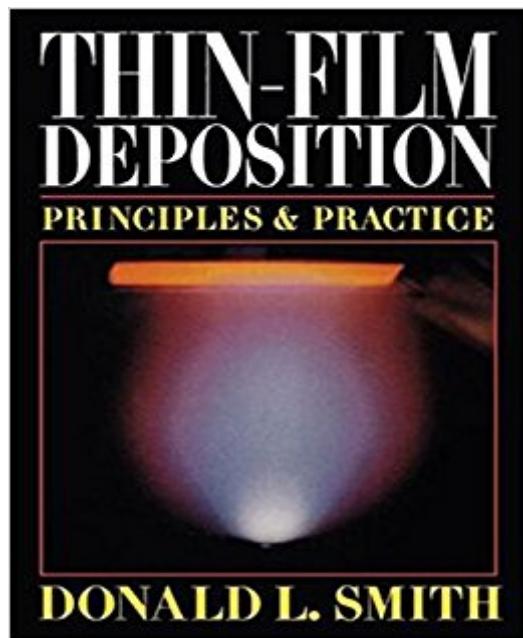


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# Thin-Film Deposition: Principles And Practice



## Synopsis

Thin film deposition is a broad and burgeoning field, with applications ranging from razor blade coatings to quantum-well lasers. However much of the available thin film literature is based on empirical knowledge and focuses only on specific processes or applications.

## Book Information

Hardcover: 616 pages

Publisher: McGraw-Hill Education; 1 edition (March 22, 1995)

Language: English

ISBN-10: 0070585024

ISBN-13: 978-0070585027

Product Dimensions: 6.1 x 1.6 x 8.8 inches

Shipping Weight: 2.2 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 starsÂ  See all reviewsÂ  (5 customer reviews)

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## Customer Reviews

My Ph.D. research was in thin films and this is the only book that I keep at my desk. I give it to the new employees that I mentor as an into to all major deposition techniques. It does need to be updated though. It does not include many of the newer techniques such a pulsed DC sputtering, cathodic arc deposition, ect. If your getting into thin films, this is an excellent into book.

I recommend this book to anyone who is interested in process technologies that are used in chipmaking. The chapters are organized well and points are explained in a clear concise way. I am a chemistry major and this book helped me get started in my first job in a chipmaking company.

Everything fine - as ordered

I would not buy this book if I do not have to. It is just required for a class.

The vendor is very quick and responsible. I would buy more books in the future from him.

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