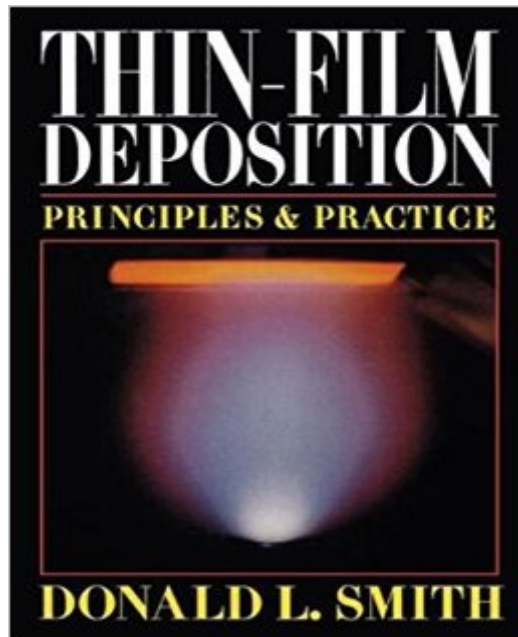


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# Thin-Film Deposition: Principles And Practice



## 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

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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 intro to all major deposition techniques. It does need to be updated though. It does not include many of the newer techniques such as pulsed DC sputtering, cathodic arc deposition, etc. If you're getting into thin films, this is an excellent intro 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 don't 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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