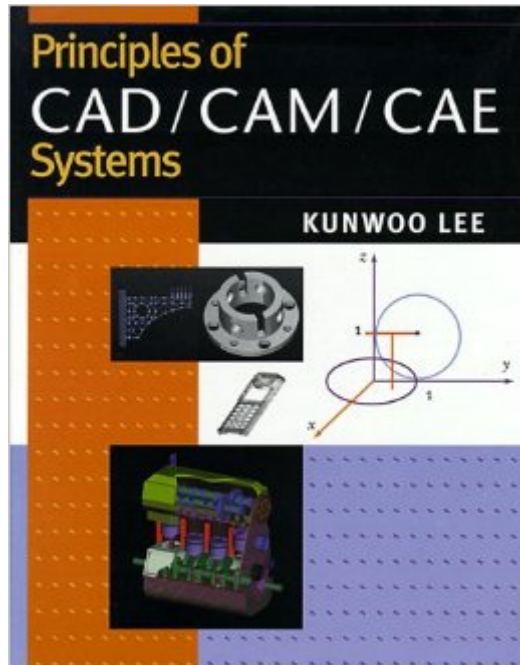


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# Principles Of CAD/CAM/CAE



## Synopsis

The book also features a unique illustration of the whole product development process through a practical case study that gives readers a clear idea how CAD, CAM, and CAE systems are integrated to accelerate the product development process. This book is carefully targeted toward today's students; topics are introduced in a concise, efficient manner, with mathematical terminology that is kept to a minimum. A background in programming, calculus, and matrix and vector algebra is helpful when using this text.

## Book Information

Paperback: 640 pages

Publisher: Pearson; 1 edition (January 30, 1999)

Language: English

ISBN-10: 0201380366

ISBN-13: 978-0201380361

Product Dimensions: 7.4 x 1.4 x 9 inches

Shipping Weight: 2.3 pounds (View shipping rates and policies)

Average Customer Review: 4.3 out of 5 stars [See all reviews](#) (6 customer reviews)

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## Customer Reviews

Personally, I thought this book was pretty good. It complimented what was covered in lecture very well. The first couple of chapters seemed a little useless and dated, but the meat of the book is really good. I remember the examples being very useful.

I used this text in my first CAD/CAM class (2001!) and it was already being outdated then. But it is the BEST overview of CAD/CAM/CAE I have ever read; The math and theory is there, yet without being hugely detailed on research. But, it simply is no longer updated and that is a shame.

In my view this book contains very interesting and practical topic about CAD/CAM/CAE in various area.

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