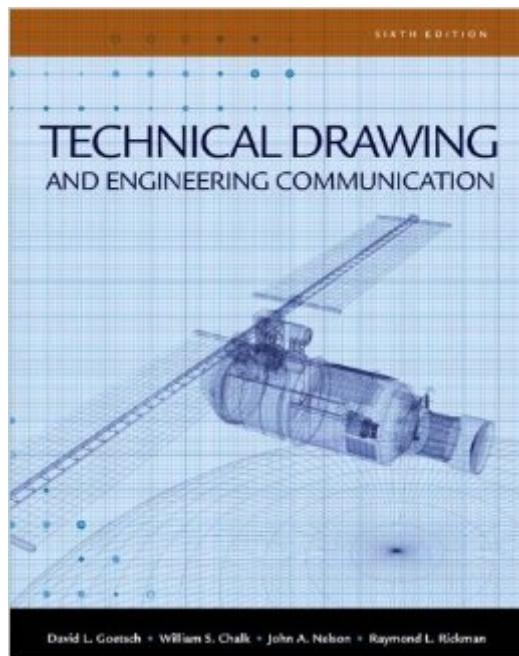


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# Technical Drawing And Engineering Communication (Applied English)



## **Synopsis**

Develop the drawing skills you need for a successful career in CAD, drafting, or design with this comprehensive, widely successful book, now in its 6th edition! Technical Drawing and Engineering Communication, 6E offers readers the "total technical drawing experience," with coverage that spans from basic to advanced aspects of engineering and industrial technology. It provides a fundamental exposure to design and visualization for computer modeling, while still presenting thorough coverage of more traditional methods of technical drawing. With revisions that reflect the very latest information on CAD, GIS, the Internet, ISO 9000, and solid modeling, this book is a valuable resource, with applications to various drafting disciplines.

## **Book Information**

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Average Customer Review: 4.7 out of 5 starsÂ  See all reviewsÂ  (6 customer reviews)

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Folks yall know were forevermore braggin about th fine products we get at . Well, this is no exception let me tell yew!!! We got it six months early for th 18 year old for his first course in draftin. Only they don't call it draftin anymore, it's all on computer and they call it CAD. If ya don't know what that means then yer probably a wanker and don't need ta be readin this review. Close out right now and go look at some cats on Youtube. If yer still here let me tell yew about this book. We wanted th 18 year old ta get a head start on his draftin course and this book was required. Why ya may ask would they want this book when they got tutorials in AutoCAD, Solidworks and th like. Well, it just so happens that this book has a wealth a practice drafwins in it an ya don't have ta draw them by hand.

Ya can use AutoCAD. Not only that but folks come on descriptive geometry is descriptive geometry; ellipses is ellipses and many a th techniques ya use ta draw such by hand can be used in drawing with a computer. Not only that but it give ya all sorts a accepted practices such as line width and th like that th AutoCAD books and such don't go into. They expect ya ta know this. They're just tryin ta teach ya autocad. So all you buddin machinists and engineers and designers out there. Ya not goin ta cheat reality. Ya got ta know it all. Now, how does this book compare with some old classics? Well, I guess th best a th classics is Technical Drawing by Giesecke. Now folks Giesecke is one fine book for learnin technical drawin. We started all th kiddies off on it. We got one a th old copies, sixth edition or somethin', You know, th one with th pictures a dweebs in ties an white shirts doin draftin.

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