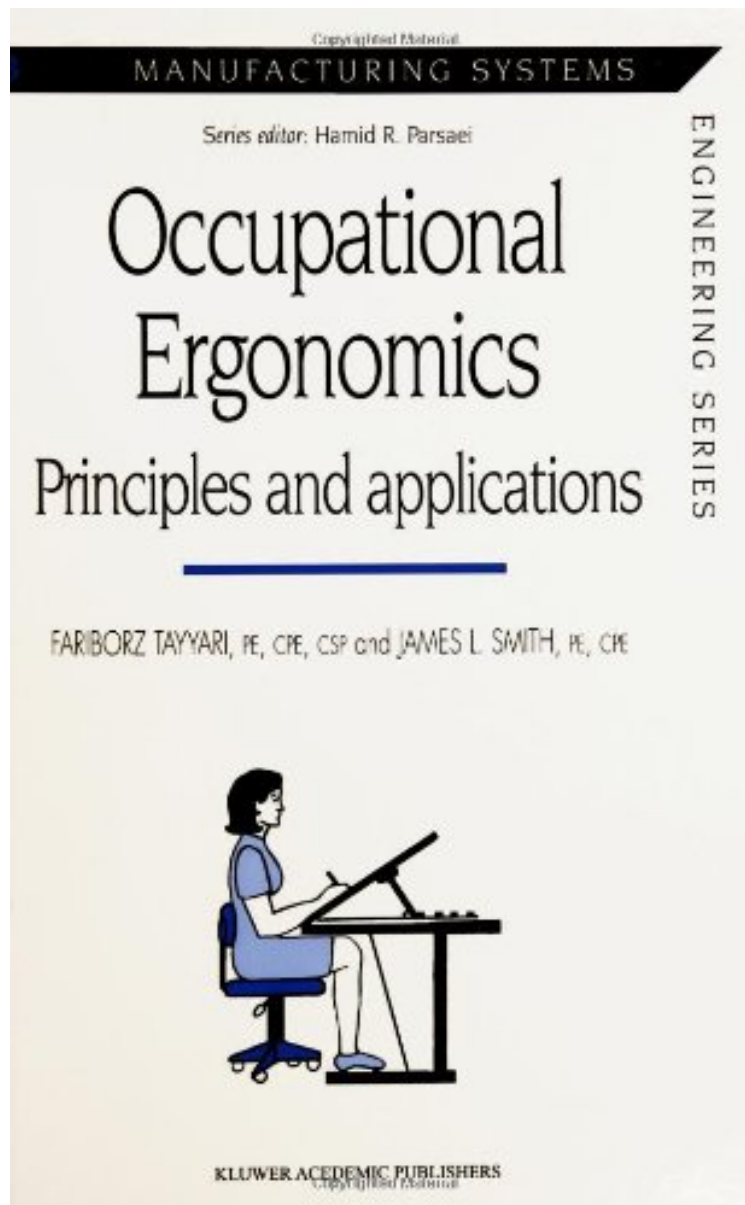


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## Occupational Ergonomics: Principles and applications (Manufacturing Systems Engineering Series)

*Fariborz Tayyari, James L. Smith*  
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praised Occupational Ergonomics: Principles and applications (Manufacturing Systems Engineering Series):

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By Rocman  
This was a required textbook for an engineering class on ergonomic design. I thought the information was interesting, but the organization of the material could have been better. The chapters seemed to have been written independent of each other with okay to poor flow from one to the next. The amount of typos and incorrect info were abundant enough to give the textbook a half-baked, draft feel. There were even a few pages that was printed slightly off-center. I honestly wish I was able to borrow this book instead of buying it, especially at the exorbitantly inflated price.

This book is intended to be used as a textbook on senior/graduate level courses in human factors engineering and ergonomics. It will provide students with a background in physiological, biomechanical and anthropometric bases of ergonomics, and then focus on the applications of ergonomic principles in designing work systems for efficient human-machine interfaces.

'This book contains a lot of useful data and will be of interest not only to the professionals but also to students of ergonomics.' Aslib