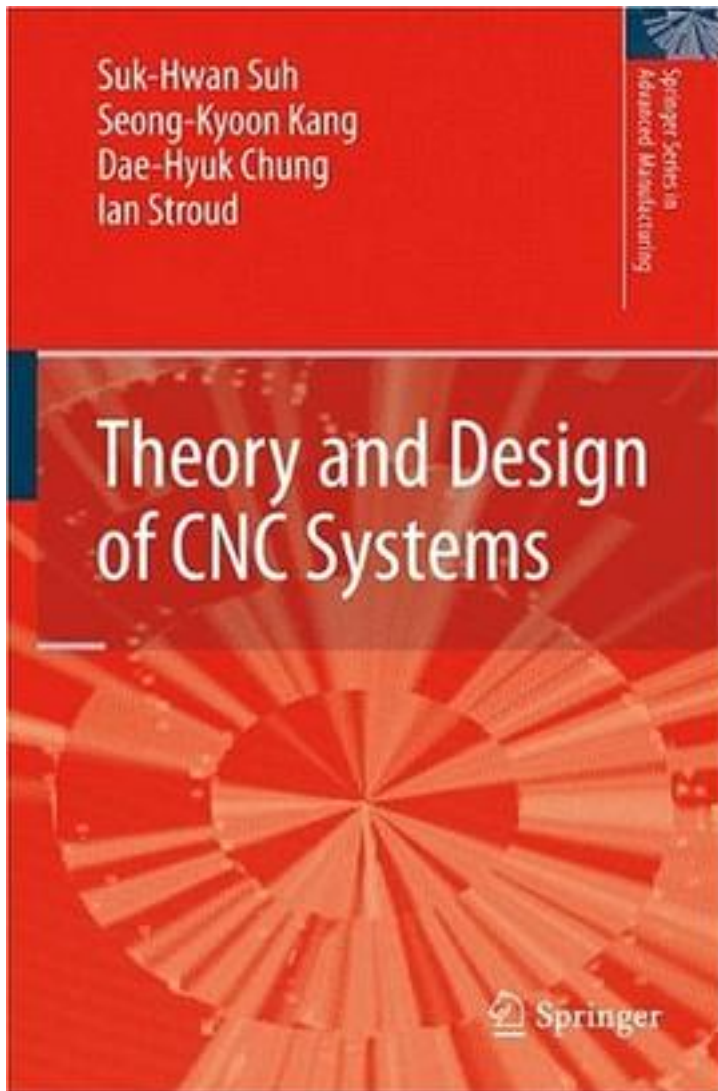


Theory and Design of CNC Systems (Springer Series in Advanced Manufacturing)



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Computer Numerical Control (CNC) controllers are high value-added products counting for over 30% of the price of machine tools. The development of CNC technology depends on the integration of technologies from many different industries, and requires strategic long-term support. "Theory and Design of CNC Systems" covers the elements of control, the design of control systems, and modern open-architecture control systems. Topics covered include Numerical Control Kernel (NCK) design of CNC, Programmable Logic Control (PLC), and the Man-Machine Interface (MMI), as well as the major modules for the development of conversational programming methods. The concepts and primary elements of STEP-NC are also introduced. A collaboration of several authors with considerable experience in CNC development, education, and research, this highly focused textbook on the principles and development technologies of CNC controllers can also be used as a guide for those working on CNC development in industry.

作者介绍:

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标签

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of

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Theory

评论

难得有介绍数控技术这么全面的好书。两个礼拜终于看完了。写的内容很宽泛，讲的比较细致，作为入门介绍级的书，值得推荐。还有，我竟然把书脊给磨破了。。。

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书评

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