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[Microelectronic Circuits: Analysis and Design / Edition 3 ...](#)

(17646 views) Microelectronic Devices and Circuits by Clifton G. Fonstad - DSpace, 2006 Combining semiconductor device physics and electronic circuit analysis and practice, the book offers an integrated approach so students can understand the interaction between semiconductor physics, device structure, and integrated circuit design.

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Microelectronics Design requires training in advanced electronics packaging and MEMS technology. Experience with high density interconnect and semiconductor packaging technology is desired; Determine design approaches and parameters; Perform system analysis to determine feasibility of design within time and cost constraints

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