



Analog IC Design with Low-Dropout Regulators (LDOs) (Electronic Engineering) (Chinese Edition)

(mei)Gabriel Alfonso Rincon-Mora

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This book is a classic about the design of Low Drop-out Regulators (LDOs), which draws from the experience of the author working as simulating integrated circuit engineer, as a professor and researcher. It consists of eight chapters and offers detailed descriptions of issues involved in voltage regulating system, basic knowledge of microelectronic components, basic modules of simulating circuit, theory of negative feedback, circuit design and design of protection circuit, etc. in a direct way. The book takes full consideration of the targets of integrated system, process of developing integrated circuit and the reliability of circuit. And each chapter is independent, which could better satisfy each readers demand.



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