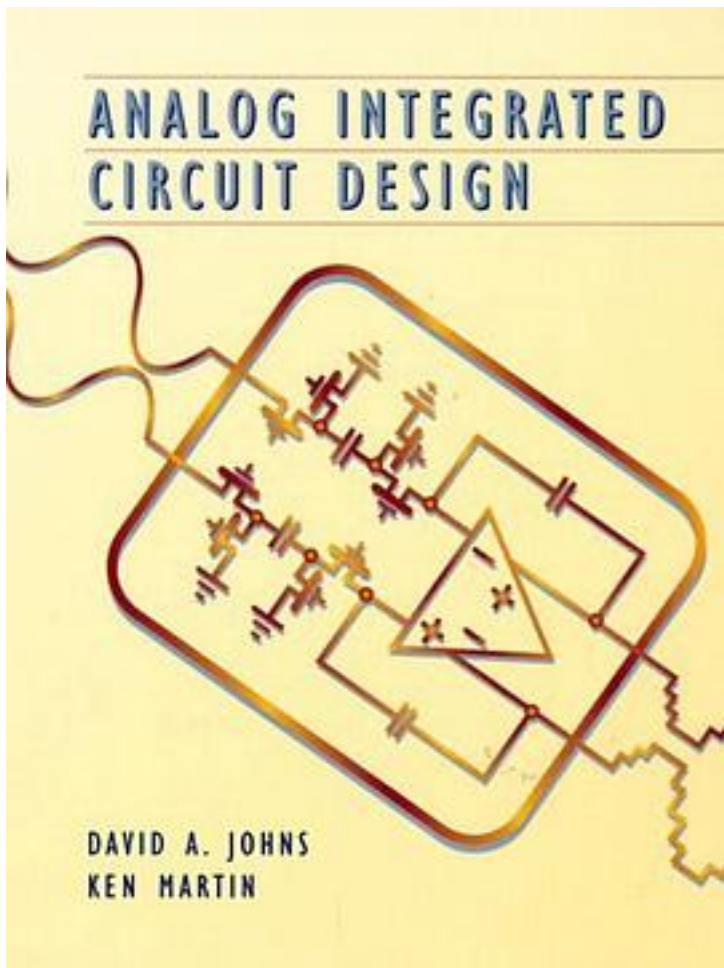


Analog Integrated Circuit Design



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著者:David Johns

出版者:Wiley

出版时间:1996-11-15

装帧:Paperback

isbn:9780471144489

Offers a modern look at analog integrated circuit design. Covering everything from processing steps to models to high level circuit design issues, the authors make it a

point to emphasize the "real-life" implications of this material for the circuit designer as a professional. This text presents a concise treatment of the wide array of knowledge required for integrated circuit design. Emphasis on the most important and fundamental principles in creating state-of-the-art analog circuits. Coverage includes contemporary topics such as dynamically matched current mirrors, digital error correction and interpolation, and folding D/D converters.

作者介绍:

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