

Analog Circuit Design Bob Dobkin

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He has been intimately involved in the development of high performance linear integrated circuits for over 30 years and has generated many industry standard circuits. Dobkin holds over 100 patents pertaining to linear ICs and has authored over 50 articles and papers.

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Bob Dobkin is a founder and Chief Technical Officer of Linear Technology Corporation. Prior to 1999, he was responsible for all new product development at Linear. Before founding Linear Technology in 1981, Dobkin was Director of Advanced Circuit Development at National Semiconductor for eleven years.

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Analog Circuit Design Volume 2: Immersion in the Black Art ...

Linear Technology Chief Technical Officer Bob Dobkin discusses analog design challenges and circuit design approaches.

Bob Dobkin Analog Interview | Analog Devices

Analog Circuit Design - A Tutorial Guide to Applications and Solutions by Bob Dobkin and Jim Williams I also don't have this one The Art and Science of Analog Circuit Design, 1st Edition <http://store.elsevier.com/product.jsp?isbn=9780750670623&pagename=search>

Analog Circuit Design Volume 2 and Volume 3 by Jim ...

Integrated circuits designer and electronics entrepreneur Robert C. Dobkin (born 1943 in Philadelphia) is an American electrical engineer, co-founder of Linear Technology Corporation, and veteran linear (analog) integrated circuit (IC) designer.

Bob Dobkin - Wikipedia

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Bob Dobkin, Jim Williams * Covers the fundamentals of linear/analog circuit and system design to guide engineers with their design challenges. * Based on the Application Notes of Linear Technology, the foremost designer of high performance analog products, readers will gain practical insights into design techniques and practice.

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The old Boolean Boogie and "calculator" books on Assembly Bebop to the Boolean Boogie, Third Edition: An Unconventional Guide to Electronics, and also by Maxfield: The Definitive Guide to How Computers Do Math : Featuring the Virtual DIY Calculator -- prior to these wonderful two new books by Bob Dobkin, were the only place a circuit designer new to or rusty in analog design could "brush up" on the assembly foundations and real world tips and tricks of analog circuits.

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In this video, Linear Technology CTO and Co-founder Bob Dobkin examines some of the challenges in analog circuit design and tools that can be helpful in the process. The book, Analog Circuit Design, Volume 3, Design Note Collection is the first effort to bring Linear Technology's Design Notes into one volume. Design Notes were first published over 25 years ago, and after producing more than 500 notes, the genre is still going strong.

Analog Design Notes with Bob Dobkin, Vice President of ...

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Analog Circuit Design Volume Three: Design Note Collection

Bob Dobkin, Jim Williams. Analog circuit and system design today is more essential than ever before. With the growth of digital systems, wireless communications, complex industrial and automotive systems, designers are challenged to develop sophisticated analog solutions.

Analog Circuit Design by Dobkin, Bob (ebook)

Bob Dobkin, renowned analog circuit design guru, talks about new book release: Analog Circuit Design, Vol 3. ... Bob Dobkin, renowned analog circuit design guru, talks about new book release ...

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