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

Bob Dobkin Analog Interview | Analog Devices

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

Analog Circuit Design: A Tutorial Guide to Applications and Solutions. Hardcover – Sept. 13 2011. by Bob Dobkin (Editor), Jim Williams (Editor) 4.2 out of 5 stars 39 ratings. See all 8 formats and editions. Hide other formats and editions. Amazon Price.

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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 ...

p.54: EMBEDDED IN THIN SLICES: Bluetooth Mesh (Part 1): Alternatives Compared, By Bob Japenga. ... Analog Circuit Design, volume 2 Immersion in the Black Art of Analog Design Bob Dobkin & Jim Williams, Linear Technology Elsevier/Newnes, ISBN 978-0-12-397888-2.

February (issue #343) Circuit Cellar Article Materials ...

Bob Dobkin, John Hamburger Design Note Collection, the third book in the Analog Circuit Design series, is a comprehensive volume of applied circuit design solutions, providing elegant and practical design techniques. Design Notes in this volume are focused circuit explanations, easily applied in your own designs.

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Analog Circuit Design by Bob Dobkin, 9780123851857, available at Book Depository with free delivery worldwide.

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