



Robert Lacostes the Darker Side: Practical Applications for Electronic Design Concepts

By Robert Lacoste

Newnes. Paperback. Book Condition: New. Paperback. 368 pages. Robert Lacostes The Darker Side column has quickly become a must read among Circuit Cellar devotees. His column provides readers with succinct theoretical concepts and practical applications on topics as far reaching as digital modulation to antenna basics. Difficult concepts are demystified as Robert shines a light on complex topics within electronic design. This book collects sixteen Darker Side articles that have been enriched with new, exclusive content from the author. An intro into The Darker Side will give examples of material that can enhance and optimize the way you design. A Scilab tutorial along with Scilab software and all project material will be included with this package so that all projects can be tackled hands-on. Bonus Circuit Cellar content will be included on the CD for FREE! Its time to stop being afraid of the dark, let this book easily guide you through the time-draining, problematic elements of your application design. Tips and tricks to enhance design performancePractical advice on topics from digital signal design to electromagnetic interferenceA project augments each topic and companion website (http: www. elsevierdirect. comv2companion. jspISBN9781856177627) delivers all necessary project files This item ships from multiple locations. Your book...



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