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Analog Design and Simulation using OrCAD Capture and PSpice by Dennis Fitzpatrick 9780080970950 (Paperback, 2011) Delivery US shipping is usually within 9 to 13 working days. See details See all 5 brand new listings

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Book review: Analog Design and Simulation using OrCAD Capture and PSpice Brian Bailey - January 31, 2013 In the EDA sector, there are a lot of books about research and new techniques, or how to learn and use new languages, but there are not many how-to, practical books that enable you to come up to speed with a tool.

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It's titled "Analog Design and Simulation Using OrCAD Capture and PSpice" and its author is Dennis Fitzpatrick (right), a former Cadence engineer who is now a lecturer at University of West London in England.

Analog Design and Simulation using OrCAD Capture and ...

Application Note Analog Circuit Design and Simulation with TINA-TI 2 Introduction TINATM is a Spice-based circuit simulation tool suitable for running in Microsoft Windows Operation system. TINATM is able to precisely simulate analog circuits and also the switch-mode power supply circuits. It is widely applied and

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