



From Frequency to Time-Average-Frequency: A Paradigm Shift in the Design of Electronic System (IEEE Press Series on Microelectronic Systems)

Liming Xiu

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Written in a simple, easy to understand style, this book will teach PLL users how to use new clock technology in their work in order to create innovative applications.

- Investigates the clock frequency concept from a different perspective--at an application level
- Teaches engineers to use this new clocking technology to create innovations in chip/system level, through real examples extracted from commercial products

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