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Book Abstract: This book provides the advanced issues of FPGA design as the underlying theme of the work. In practice, an engineer typically needs to be mentored for several years before these principles are appropriately utilized.

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Advanced FPGA design: Architecture, Implementation, and Optimization/
by Steve Kilts. p. cm. Includes index. ISBN 978-0-470-05437-6 (cloth)
1. Field programmable gate arrays--Design and construction. I. Title.
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Advanced FPGA Design : Steve Kilts : 9780470054376

The size and complexity of FPGAs today make almost every design an 'advanced' one, and this book helps guide the occasional designer through the tricky parts. Clock domain crossing, optimizing performance vs area, resets, design partitioning and floorplanning tricks and traps, simulation, PCB layout and decoupling, the works.

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