

Adiabatic Logic: Future Trend and System Level Perspective (Springer Series in Advanced Microelectronics) (Volume 34)

Philip Teichmann



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Adiabatic Logic treats the whole system, covering all loss mechanisms and all circuitry needed to build adiabatic circuits, including wiring and other parasitic elements. Readers will also learn the applicability of standard design automation tools -- a major concern for industry users.

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