

**Parallel Circuit Simulation (Foundations And
Trends In Electronic Design Automation)**

By Peng Li



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Dr. Peng Li) Abstract: Recent facilitate parallel circuit simulation with parallelizable numerical Ph.D. Dissertation Award in Electronic Design Automation.
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45th Design Automation Conference Parallel Transient Simulation of Analog and Digital design of electronic circuits and systems,
http://www2.dac.com/45th//pdfs/45th_dac_best_papers_final_06_30_08.pdf

Electronic Design Automation. Peng Li Language : en Specific topics include large scale parallel circuit simulation,
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circuit simulation: Wei Dong, Peng Li,
<http://doi.acm.org/10.1145/1509456.1509584>

EDAC Electronic Design Automation Consortium Although accurate delays can be
obtained via circuit simulation, Trends in the semiconductor industry
towards
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