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Modeling Nonlinear Communication ICs Using a Multivariate Formulation? Peng Li and Lawrence T. Pileggi Department of ECE, Carnegie Mellon University, Pittsburgh, Pennsylvania, USA 15213 {pli, pileggi}@ece.cmu.edu ABSTRACT To be captured in the system-level macromodel, the circuit This paper presents a technique for modeling nonlinear dis- should be analyzed as a time-varying system with a operat...

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