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TOLERANCE ANALYSIS OF ELECTRONIC CIRCUITS

USING Mathcad

Robert R. Boyd

Tolerance Analysis Of Electronic Circuits Using Mathcad

JE Gale



Tolerance Analysis Of Electronic Circuits Using Mathcad:

Tolerance Analysis of Electronic Circuits Using MATHCAD Robert Boyd,2018-10-03 Written for the practicing electronics professional Tolerance Analysis of Electronic Circuits Using MATHCAD offers a comprehensive step by step treatment of methods used to perform analyses essential to the design process of circuit cards and systems of cards including worst case analysis limits for production testing component stress analysis determining if a design meets specification limits and manufacturing yield analysis Using a practical approach that allows engineers and technicians to put the techniques directly into practice the author presents the mathematical procedures used to determine performance limits The topics and techniques discussed include extreme value and root sum square analysis using symmetric and asymmetric tolerance Monte Carlo analysis using normal and uniform distributions sensitivity formulas tolerance analyses of opamp offsets and anomalies of high Q ac circuits

Node List Tolerance Analysis Robert R. Boyd,2018-10-03 Developed at UC Berkeley more than two decades ago SPICE software is the tool of choice for performing nominal analysis for electronic circuits However attempts to use SPICE for worst case analysis WCA reveal several shortcomings including a 400 sample limit for Monte Carlo Analysis MCA lack of Rot Sum Square RSS analysis asymmetric component tolerances Fast MCA or AC sensitivity capability no single run method of tolerancing inputs and no predefined beta skewed or bimodal gapped distributions for MCA While several commercial versions of SPICE may have corrected some of these limitations they still remain rather expensive Based on extensive experience in WCA Node List Tolerance Analysis Enhancing SPICE Capabilities with Mathcad presents software methods that overcome the many limitations of SPICE WCA using less expensive tools The author demonstrates correct and incorrect methods of extreme value analysis demonstrates the necessity of tolerancing multiple inputs and provides output histograms for unusual inputs He also shows how to detect non monotonic components which cause severe errors in all WCA methods except MCA The book also includes demonstrations of tolerance analysis of three phase AC circuits Node List Tolerance Analysis Enhancing SPICE Capabilities with Mathcad requires no circuit analysis mathematics supplying original methods of nominal circuit analysis using node lists It is ideal for performing effective analyses while adhering to a budget

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techniques discussed include extreme value and root sum square analysis using symmetric and asymmetric tolerance Monte Carlo analysis using normal and uniform distributions sensitivity formulas tolerance analyses of opamp offsets and anomalies of high Q ac circuits

Tolerance Analysis and Design of Electronic Circuits Huan Qun Zheng,1997 *Tolerance Analysis of Integrated Circuits Using Statistical Behavioural Models* ,1992 Symbolic Tolerance and Sensitivity Analysis of Large Scale Electronic Circuits Friedemann Eberhardt,1999 *Matrices and Computers in Electronic Circuit Analysis* Robert Lee Ramey,Edward John White,1971 Electronic Circuit Analysis using LTSpice XVII Simulator Pooja Mohindru,Pankaj Mohindru,2021-08-18

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