

Interval Methods For Circuit Analysis (Advanced Series On Circuits And Systems) By L. V. Kolev

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A switching-parameter algorithm for finding

multiple solutions of nonlinear resistive circuits. L. V. Kolev, V. M. Mladenov, An interval method for resistive circuit equations via interval analysis,

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com AC Circuit Power 11 Analysis KEY CONCEPTS CHAPTER INTRODUCTION Often an integral part of circuit analysis is the determination of

An interval method for finding all operating

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COMPEL - The international journal for computation

The international journal for computation and mathematics Interval Methods for Circuit Analysis and advanced machine systems

Solution Set Characterization of Linear Interval

Solution Set Characterization of Linear Interval Systems with a Specific Dependence Structure Interval Methods for Circuit Analysis. Kolev, L. V. and Vladov,

IEEE Xplore: Circuits, Devices & Systems, IET

IET Circuits, Devices & Systems covers the following topics: Circuit theory and design, circuit analysis and dropout regulator with advanced adaptive biasing circuit.

Patent WO2013027738A1 - Circuit operation analysis

This circuit operation analysis method comprises: varies a measurement interval in the circuit test pattern, and from the circuit test pattern,

Analysis of nonlinear electrical circuits using

bernstein polynomials Interval Methods for Circuit Analysis, Singapore: World scientific, 1993. View Article

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Application of the Krawczyk-Moore-Jones algorithm

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L.: Interval Methods for Circuit Analysis, Kolev, L.: Outer Solutions of Linear Systems Whose A Method for Outer Interval Solution of Linear Parametric

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the design time of any strategy by means of the initial time interval analysis. (Advanced eXtensible WSEAS Transactions on Circuits and Systems,

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