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

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### **Patent us4709323 - buck-boost parallel resonant**

blocking means connected in series circuit relationship to the circuit analysis, during the first interval T systems and methods:

### **Interval finite-difference methods for digital**

Interval finite-difference methods for digital MOS circuits digital MOS circuits simulation; interval Central Processing Unit; Circuit analysis; Circuit

### **Author:v m mladenov**

Advanced Analysis Interface. Circuits and Systems, ANALYSIS LV KOLEV Department of Electrical Engineering,

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### **Analysis of nonlinear circuits by using**

Frequency domain analysis methods do hardly apply a Taylor series or any other power series in a restricted time interval, are circuits and systems,

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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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systems, and computer program products A detailed mathematical analysis of methods, systems, A. Ruehli, Interconnection Modeling, in Circuit Analysis,

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the regular systematic methods of circuit analysis are of circuit analysis; and advanced International Journal for Computation and

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Most RF circuit analysis tools use either much more difficult to represent with a Fourier series if the circuit choose low-order IRK methods in the interval.

### **An interval method for global non-linear dc**

How to Cite. Kolev, L. V. and Mladenov, V. M. (1994), An interval method for global non-linear dc circuit analysis. Int. J. Circ. Theor. Appl., 22: 233 241. doi: 10

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Interval methods for circuit analysis. [L V Kolev] circuits\_and\_systems> # Advanced series on circuits and systems ; # Interval methods for circuit analysis

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Interval Methods for Analog Circuits. By Zygmunt Garczarczyk DOI: 10.5772/54848

### **Analysis of nonlinear electrical circuits using**

Analysis of nonlinear electrical circuits using bernstein polynomials Interval Methods for Circuit Analysis, Singapore: World scientific, 1993. View Article

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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,

### **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,

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