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In order to improve the efficiency of
analog design, automatic optimization
methods has been explored. For
example, several works studied analog

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circuit sizing, which changes the dimension of...

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automated process for designing analog electrical circuits based on the principles of natural selection, sexual recombination, and developmental biology. The design process starts with the random creation of a large population of program trees composed of circuit-constructing functions.

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research that focuses on analog
integrated circuits and covers three
main topics, namely: fundamentals,

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synthesis and performance. Eleven chapters are divided among these three topics as follows: Chapters One to Four are a part of fundamentals.

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Computational intelligence techniques are becoming more and more important for automated problem solving nowadays.

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An automated synthesis for analog computational circuits in transistor-level configuration aiming for nonlinear analog circuits is presented. A cell-based structure based on PTA (Programmable Transistor Array) cell [5] is introduced to

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With the advent of application-specific integrated circuits (ASIC) technologies that can integrate both analog and digital functions on a single chip, analog has become more crucial than ever to the design process. Today, designers are moving beyond hand-crafted, one-transistor-at-a-time methods.

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One of the biggest challenges in analog integrated circuit (IC) design is to achieve and maintain accurate ratios: capacitor ratio, resistor ratio, current mirror ratio, etc. Analog design circuitry is sensitive to such device ratios, so ensuring these ratios remain consistent from design to implementation, and on through manufacturing and operation, is

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essential to achieving the expected performance of the circuit and the product lifetime.

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