

RC-Active Circuits. Theory And Design By Leonard T. Bruton

By Leonard T. Bruton

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Author. Bruton, Leonard T. Published. Englewood Cliffs ; London

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The results are used to obtain the theoretical noise limitations of these low-sensitivity active
LEONARD T. BRUTON. Programmable Active-RC Design

<http://academic.research.microsoft.com/Paper/1525079.aspx>

(These principles are also disclosed e.g. in Leonard T. Bruton, RC-Active Circuits, Theory By
means of this RC circuit, It has been presumed in the design

<http://www.google.com.tr/patents/US20030031312>

Leonard T. Bruton: Analysis and Optimization of SFDR in Differential Active-RC Filters The
Circuit Theory Behind Coupled-Mode Magnetic Resonance-Based

<http://dblp.uni-trier.de/db/journals/tcas/tcas159>

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Prentice-Hall 1980 Prentice-Hall series in electrical and computer

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Publications. Journal Articles. 1. A. Madanayake and L.T Bruton, Intl. J. Circuit Theory and Applications (CTA),

<http://blogs.uakron.edu/aspc-lab/publications/>

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Thushara Gunaratne, L. T. Bruton, International Journal of Circuit Theory and Applications Analog Integrated Circuit Design (CMOS)

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