

CMOS Active Inductors And Transformers: Principle, Implementation, And Applications By Fei Yuan

By Fei Yuan

Moreover, the bias dependent operation of active inductors allows for tuning them widely [5]

B.Tech (2007 - 2008 Curriculum) To explain the working principle, construction, applications of Basic Operations- Linked List Implementation- Applications

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Bibliographic list of staff publications, A comparative study of performance and implementation Analogue multiplexer for neural application in 180 nm CMOS

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An active inductor in CMOS technology with a supply voltage Novel Si Integrated Inductor and Transformer Structures for RF IC Design, IEEE International

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CMOS active transformers; CMOS technology; Active inductors; Bandwidth; Binary phase shift keying; Bluetooth; CMOS technology; Optimal control; Oscillators; Silicon;

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inductors, transformers and Gyrator inductors typically have higher frequencies and integrated circuits to build an active gyrator are either

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A systematic approach for synthesising gyrator-C active transformers using MOS transistors is presented. The topology of gyrator-C active inductors and their

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