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Mathematical Foundations for Linear Circuits and Systems ...

AAgarwalandJHLang,Foundations of Analog and Digital Electronic Circuits,Morgan APapoulis,The Fourier Integral and Its Applications,McGraw-Hill,NewYork,1962 Mathematical Foundations for Linear Circuits and Systems in Engineering Author: John J Shynk

IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS—II: ...

960 IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS—II: ANALOG AND DIGITAL SIGNAL PROCESSING, VOL 45, NO 8, AUGUST 1998 In principle, Papoulis' generalized sampling theory pro-vides an attractive framework for addressing most restoration problems involving multiple

sensors or interlaced sampling

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Circuits and Systems -A Modern Approach, McGraw Hill 3 E Kudeki, DC Munson Jr, Analog Signals and Systems

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Electrical Circuits

Electrical Circuits Integrated and Discrete Systems ´ 5nd Edition, PHI, 2003 (UNIT- V for Tuned Amplifiers) Reference Books: 1 Robert L Boylestad
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Unnikrishna Pillai, PHI, 4th

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Chip (SoC) and the use of VLSI designed circuits Athanasios Papoulis, Probability Random Variables and Stochastic Processes, McGraw-Hill (1984)

Symposium Circuits and - GBV

2013IEEEInternational SymposiumonCircuitsand Systems (ISCAS2013) Beijing,China 19-23May2013 Pages 1-768 IEEECatalogNumber: CFP13ISC-PRT ISBN: 978-1-4673-5760-9 1/4

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DV Hall, "Digital Circuits and Systems", Tata McGraw Hill, 1989 Charles Roth, "Digital System Design using VHDL", Tata McGraw Hill 2nd edition 2012 ECC01 Signal and Systems

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