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AE104 LINEAR ICs & DIGITAL ELECTRONICS DEC 2014

Linear Integrated Circuits, Fourth Edition 2010, Reprint-2011, D Roy Choudhury, Shail B Jain, New Age International Publishers 2 Digital Systems - Principles and Applications, Tenth Edition, Ronald J Tocci, Neal S Widmer and Gregory L Moss, Pearson Education, 2009 b Draw the diagram of a 4-bit Ring-Counter and explain its working with

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II Year I semester

PH6104- Linear Integrated Circuit Applications L: 4 T:0 P:0 C:4 A and Gayakwad, Op-Amps and Linear integrated circuits, Fourth Edition, Prentice Hall of India, New Delhi, 2000 2 Roy Choudhury, D and Shail B Jain, Linear Integrated Circuits, Fourth Edition, New Age International, New Delhi,

2011 3 George Clayton and Steve Winder

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ELECTRICAL CIRCUIT ANALYSIS Course Code: GR18A2023

D Roy Choudhury, Shail B Jain, "Linear Integrated Circuits", New Age International Pvt Ltd, Fourth Edition 3 J V Wait, L P Huelsman and G A Korn, "Introduction to Operational Amplifier R G Meyer and S Lewis, "Analysis and Design of Analog Integrated Circuits", John Wiley & Sons, 2001

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M.Sc. in Physics

Linear Integrated Circuits, D Roy Choudhury and Shail Jain, 4th Edition, New Age International Ltd, 2010 8 Digital principles and applications, DP Leach and AP Malvino, 5 ...

Electronics & Instrumentation Engineering, IV-Semester ...

D Choudhury Roy, Linear Integrated Circuits, New Age International REFERENCE BOOKS 1 John D Ryder, Electronics fundamentals & Applications, PHI 2 Milliman and Gabel, Microelectronics, TMH 3 Johns and Martin, Analog Integrate Circuits design, Wiely ...

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