Scilab Textbook Companion for Analog Integrated Circuits by P. Sharma ¹

Created by
Nitin Kumar
B.Tech
Electronics Engineering
Uttarakhand technical university
College Teacher
Arshad Khan
Cross-Checked by
Ganesh R

August 10, 2013

¹Funded by a grant from the National Mission on Education through ICT, http://spoken-tutorial.org/NMEICT-Intro. This Textbook Companion and Scilab codes written in it can be downloaded from the "Textbook Companion Project" section at the website http://scilab.in

Book Description

Title: Analog Integrated Circuits

Author: P. Sharma

Publisher: S.K. Kataria & Sons, New Delhi

Edition: 2

Year: 2009

ISBN: 81-89757-74-1

Scilab numbering policy used in this document and the relation to the above book.

Exa Example (Solved example)

Eqn Equation (Particular equation of the above book)

AP Appendix to Example(Scilab Code that is an Appednix to a particular Example of the above book)

For example, Exa 3.51 means solved example 3.51 of this book. Sec 2.3 means a scilab code whose theory is explained in Section 2.3 of the book.

Contents

List of Scilab Codes

4

List of Scilab Codes