Scilab Textbook Companion for Basic Electronics by A. P. Godse and U. A. Bakshi[1]

Created by
Sadhvi Sharma
Electronics and Communication
Electronics Engineering
Shri Mata Vaishno Devi University
College Teacher
None
Cross-Checked by
K. V. P. Pradeep

September 11, 2014

[1]Funded 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

Book Description

Title: Basic Electronics

Title: Op Amps and Linear Integrated Circuits

Author: J. M. Fiore Scilab Textbook Companion for
Op Amps and Linear Integrated Circuits
by J. M. Fiore[1] Created by
Sadhvi Sharma
Electronics and Communication
Electronics Engineering
Shri Mata Vaishno Devi University
College Teacher
None
Cross-Checked by
K. V. P. Pradeep
September 11, 2014

Publisher: Cenage Learning, India

[1]Funded 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

Edition: 1
Title: Op Amps and Linear Integrated Circuits
Year: 2009
Author: J. M. Fiore
ISBN: 9788131512340

Publisher: Cenage Learning, India Scilab Textbook Companion for Mechanics Of Fluid
by B. S. Massey And A. J. Ward-Smith[2] Created by
Tanay Bobde
B.Tech
Chemical Engineering
Indian Institute of Technology, BHU, Varanasi
College Teacher
Bhavna Verma
Cross-Checked by
Chaitanya
September 11, 2014

Edition: 1

[2]Funded 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

Year: 2009
Title: Mechanics Of Fluid
ISBN: 9788131512340

Author: B. S. Massey And A. J. Ward-Smith

Author: A. P. Godse and U. A. Bakshi Scilab Textbook Companion for
Op Amps and Linear Integrated Circuits
by J. M. Fiore[3] Created by
Sadhvi Sharma
Electronics and Communication
Electronics Engineering
Shri Mata Vaishno Devi University
College Teacher
None
Cross-Checked by
K. V. P. Pradeep
September 11, 2014

Publisher: Technical Publications, Pune

[3]Funded 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

Edition: 1

Title: Op Amps and Linear Integrated Circuits

Year: 2006

Author: J. M. Fiore Scilab Textbook Companion for
Thermodynamics Demystified
by M. C. Potter[4] Created by
Aviral Yadav
B.Tech
Mechanical Engineering
ABES Engineering college
College Teacher
None
Cross-Checked by
Harpreeth Singh
September 11, 2014

[4]Funded 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: Thermodynamics Demystified
Author: M. C. Potter Scilab numbering policy used in this

document and the relation to the above book.
Publisher: McGraw-Hill, USA
Edition: 1
Year: 2009
ISBN: 0071605991

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

ISBN: 8184310811

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

Publisher: Taylor & Francis Group

Exa Example (Solved example)

Edition: 8

Eqn Equation (Particular equation of the above book)

Year: 2006

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

ISBN: 9780415362061

Publisher: Cenage Learning, India
Edition: 1
Year: 2009
ISBN: 9788131512340

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

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

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