## INDIAN EDITION

# THE MUSIC MIXING WORKBOOK

EXERCISES TO HELP YOU LEARN HOW TO MIX ON ANY DAW A Companion To The Mixing Engineer's Handbook



Bobby Owsinski

# The Music Mixing Workbook (Indian Edition)

| Author :         | Bobby Owsinski          |
|------------------|-------------------------|
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#### **Khanna Publishing House**

If you're new to mixing and aren't sure what to do, or your mixes aren't anywhere near where you'd like them to be, then The Music Mixing Workbook is exactly what you need. Written by Bobby Owsinski, the author of the award winning and highly acclaimed Mixing Engineer's Handbook (the standard reference book for mixing in schools around the world), the Music Mixing Workbook features hands-on exercises that teach you all the things that make a mix sound great, as well as all the things to avoid along the way. Designed to meet the needs of anyone relatively new to or confused about the once mysterious process of mixing audio, the book features 175 different exercises covering every operation needed to complete a modern sounding professional mix with tips and tricks that come directly from the A-list pro mixers. The easy-to-grasp exercises can be used with any DAW application or hardware console, and any genre of music. Topics covered include: . DAW signal . Basic monitoring setup . Balancing mix elements . Multiple EQ techniques . Compression, gates, and saturators . Reverb, delay and modulation effects . Master mix techniques, and much more Although the reader can use the Workbook with any current songs they may be working on, most of the exercises are built around professionally recorded tracks that are available to download for free. The Music Mixing Workbook is meant to work in conjunction with Bobby's popular Mixing Engineer's Handbook to provide practical training behind the many concepts involved with mixing.

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FREE EXERCISE TRACKS

- 1. Mixing Basics
- 2. Monitoring
- 3. Session Setup
- 4. Mixing Mechanics
- 5. Balance
- 6. Planning
- 7. Dynamics Processors
- 8. Using The EQ
- 9. Adding Reverb
- 10. Adding Delay
- 11. Modulation Effects
- 12. Creating Interest
- 13. The Master Mix
- 14. Building The Mix in OrderGlossary

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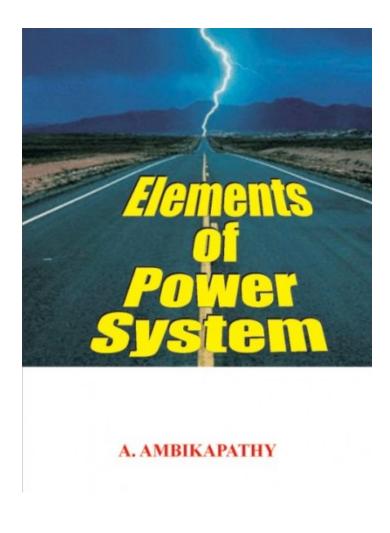


## Author

Bobby Owsinski is one of the bestselling authors in the music industry with 24 books that are staples in audio recording, music and music business programs in colleges around the world, including the Mixing Engineer's Handbook, The Music Producer's Handbook, Music 4.0: A Survival Guide for Making Music in the Internet Age, and more. He's also a contributor to Forbes covering the new music business, his popular production and music industry blogs are over 8 million visits, and he's appeared on CNN and ABC News as a music branding and audio expert. Visit BobbyOwsinskiBlog.com, his music industry blog at Music3Point0.com, his podcast at BobbyOlnnerCircle.com, and his website at BobbyOwsinski.com.



#### **Khanna Publishing House**



# **Elements of Power System**

| Author :         | A. Ambikapathy   |
|------------------|--|
| ISBN 13 :        | 978-93-80016-93-1                                      |
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| Publisher :      | Khanna Publishing House                                |
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| Categories :     | Electrical, Electronics &<br>Communication Engineering |
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# **Product Description**

The textbook on "Elements of Power System tell about the basic concepts of power system in a detailed manner. This book contains the brief explanation string and their efficiency and sag calculations. All the concepts are explained in a easy way so that students can understand them well. The clear information's are given about the construction of cables and insulators in detail with neat diagram.

## **Table of Contents**

Chapter 1: Power System Components. Chapter 2: Overhead Transmission Lines. Chapter 3: Corona Interference. Chapter 4: Mechanical Design of Transmission Line. Chapter 5: Neutral Grounding. Question and Answers Review Questions



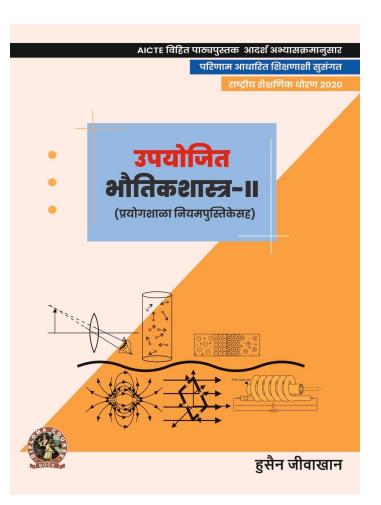
### **Khanna Publishing House**

## Author

**Dr. A. AMBIKAPATHY** A. Ambikapathy currently working as an assistant professor in " Galgotia Colege of Engineering and Technology " holds M. Tech degree. She has presented five papers in national level conferences. She worked under three different universities and having ten years of teaching experience.



#### **Khanna Publishing House**



# Applied Physics-II (with Lab Manual)

| Author :         | Hussain Jeevakhan  |
|------------------|--|
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### **Khanna Publishing House**

"Applied Physics-II" is a basic science course in the first year of the Diploma program in Engineering & Technology. Contents of this book are stringently aligned as per model curriculum of AICTE and incorporated with the concepts of outcomes-based education(OBE). Book covers seven topics- Wave motion, Optics, Electrostatics, Current electricity, Electromagnetism, semiconductor physics and Modern physics. Each topic and its subtopics are written from the perspective of a student's learning and in accord with the NEP 2020 guidelines. Every unit comprises a set of activities and exercise at the end to assist the student's learning. Some salient features of the book: 1. Unit Outcomes of each unit are mapped with Course Outcomes and Programs Outcomes. 2. Book Provides relevant interesting facts, QR Code for E-resources and use of ICT and suggested micro projects activities in each unit. 3. Content presented in book in chronological way. 4. Figures, tables and equations are given to improve clarity of the topics. 5. Solved examples are given with systematic steps. 6. MCQ's, short and long answer questions and unsolved problems of understanding and above levels (Bloom's Taxonomy) are given for learning reinforcement of students and as per OBE.

### **Table of Contents**

Foreword, Acknowledgement, Preface, Outcome Based Educations, Course Outcomes, Abbreviations and Symbols, List of Figures, Guidelines for Teachers, Guidelines for Students Chapter 1: Wave Motion and its applications. Chapter 2: Optics. Chapter 3: Electrostatics. Chapter 4: Current Electricity. Chapter 5: Electromagnetism. Chapter 6: Semiconductor physics. Chapter 7: Modern physics. Index

### **Author**

#### Hussain Jeevakhan



#### Khanna Publishing House



# Introduction to IT Systems (with Lab Manual)

| Author :         | Prashant Joshi  |
|------------------|---|
| ISBN 13 :        | 978-93-55381-96-5   |
| ISBN 10 :        | 93-55381-96-4   |
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### **Khanna Publishing House**



"INTRODUCTION TO SYSTEMS" is a compulsory paper for the first year Diploma in Engineering & Technology. Syllabus of this book is strictly aligned as per model curriculum of AICTE, and academic content is amalgamated with the concept of outcome based education. Book covers five units- Internet Skills and Computer Basics, Operating Systems, HTML and CSS, open Office Tools. And information Security Best Practices. Each topic in units is written in each and lucid manner. Every unit contains a set of exercise at the end of each unit to test student's comprehension. Some salient features of the book: 1. Content of the book aligned with the mapping of Course Outcomes, Programs Outcomes and unit Outcomes. 2. Practical are included with each unit for better understanding of the theoretical concepts. 3. Book Provides interesting facts and various activities pertaining to topic. QR Codes are used for additional E-resources, use of ICT, online code editors, online quiz etc. 4. Student and teacher centric subject materials included in balanced and chronological manner. 5. Figures, tables, source code for web programming, numerous examples and applications are included to improve clarity of the topics. 6. Objective questions, subjective questions and crossword exercise are given for practice of students after every chapter.

### **Table of Contents**

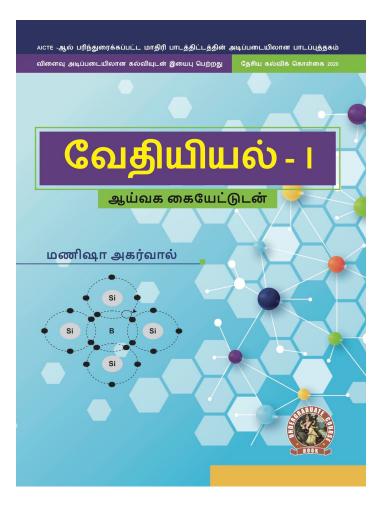
Foreword, Acknowledgement, Preface, Outcome Based Educations, Course Outcomes, List of Abbreviations List of Figures, Guidelines for Teachers, Guidelines for Students UNIT 1: Internet skills and computer Basics. UNIT 2: Operating Systems. UNIT 3: HTML AND CSS. UNIT 4: Open Office Tools. UNIT 5: Information Security Best Practices. Annexure Appendices Index

### **Author**

#### Prashant Joshi



#### Khanna Publishing House



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# **Chemistry I (with Lab Manual)**

| Author :         | Manisha Agrawal                                    |
|------------------|--|
| ISBN 13 :        | 978-93-91505-66-0                                  |
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## **Khanna Publishing House**

"Chemistry-I" is a compulsory paper for the first year Undergraduate course in Engineering & Technology. Syllabus of this book is strictly aligned as per model curriculum of AICTE, and academic content is amalgamated with the concept of outcome based education. Book covers seven topics- Atomic and molecular structure, Spectroscopic Technique and applications, Inter-molecular Forces and Potential Energy Surfaces, Use of Free Energy in Chemical Equilibrium, Periodic Properties, Stereo-chemistry, Organic Reactions and Synthesis of Drug Molecules. Each topic is written is easy and lucid manner. Every chapter contains a set of exercise at the end of each unit to test student's comprehension. Salient Features: 1.Content of the book aligned with the mapping of Course Outcomes, Programs Outcomes and Unit Outcomes. 2. Book Provides lots of recent information, interesting facts, QR Code for E-resources, QR Code for us of ICT, Projects group discussion etc. 3. Students and teacher centric subject materials included in book with balanced and chronological manner. 4. Figures, tables, chemical equations and long answer exercises are given for practice of students after every chapter. 6. Solved and unsolved problems including numerical examples are solved with systematic steps.



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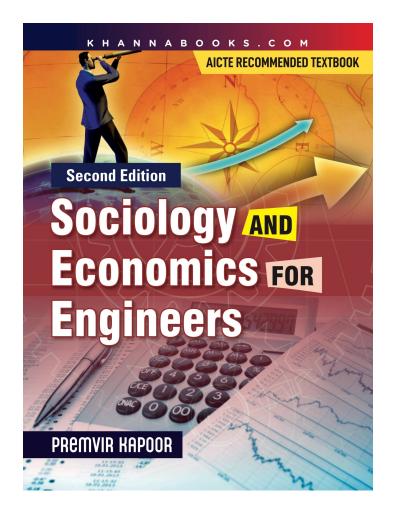
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| Chapter 4: Use of Free. Energy in Chemical Equilibria           |
| Chapter 5: Periodic Properties.                                 |
| Chapter 6: Stereochemistry and Organic Reactions.               |
| Chapter 7: Organic Reactions Synthesis of Drug Molecules.       |
| Chapter 8: Annexure.  |
| Chapter 9: Appendices.  |

# Author

**Manisha Agrawal** Dr. Manisha Agarwal is Dean, Basic Sciences at Chhattisgarh Swami Vivekanand Technical University Bhilai. Professor and head, Department of Chemistry at Rungta College of Engineering & Technology, Bhilai, (C.G.). She completed Ph. D. from Pt. Ravishankar Shukla University, Raipur in 1999. Since then she has been engaged in teaching and research. Dr. Manisha has authored several papers which have been published in SCI indexed International and National journals. She has organised more than 10 Conferences and workshops as convener among them four were International Conferences. She has credited five books as author, three patents as inventor and applicant and six Research Project Grants as Principal Investigator from Government Funding agencies like AICTE, CCOST and CSVTU. She has supervised 5 M. Phil. Students, 12 BE and Diploma students. Presently 6 research scholars are perusing Ph. D. under her supervision.



### **Khanna Publishing House**



# Sociology and Economics for Engineers

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|------------------|--|
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# **Product Description**

The book will help the students to understand variety of economics and sociological issues the concepts. It shall provide to them an insight and knowledge to understand the impact of developments in business an society. The book will meet the requirements of the engineers to evaluate the comparison of alternatives that involve spending money and their likely outcomes.



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Chapter 1: Sociology. Chapter 2: Society. Chapter 3: Social. Chapter 4: Social Welfare in India. Chapter 5:
Engineering Economics. Chapter 6: Demand Analysis. Chapter 7: Supply Analysis. Chapter 8: Equilibrium
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Chapter 12: Investment. Chapter 13: Portfolio Management. Chapter 14: Project Evaluation. Chapter 15:
International Trade. Chapter 16: Money and Banking. Chapter 17: Financial Accounting. Chapter 18: Financial
Accounting. Chapter 19: Final Accounts. Chapter 20: Depreciation. Chapter 21: Cost Concepts. Chapter 22:
Breakeven Analysis.

## Author

**Dr. Premvir Kapoor** BBM(BHU), MBA(Podar Institute of Management), LLB Delhi, Ph.D(Meerut University), Diploma in Training and Development, ISTD New Delhi, Diploma in Corporate Laws and Secretarial Practice(Indian Law institute New Delhi). He has worked s Director in Sri Ram Institute of Management and IIMT Institute of Management, Greater Noida and Professor of Human Resource Management at IMS Ghaziabad and Lingaya University Faridabad. He has been associated with some of the leading Institutes of Company Secretaries of India, Institute of Marketing management, Western U.P Productionly Council. He is a member of Indian Law Institute, New Delhi. He has been visiting faculty at various prestigious business schools.



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