

The Mixing Engineer's Handbook

By Bobby Owsinski



The Mixing Engineer's Handbook By Bobby Owsinski

Thanks to the revolution in affordable recording and mixing technology, more music is being written, produced, and mixed today than ever before. The mixer's art is now a unique blend of time-tested principles and skillful technique using the latest high-tech tools. If you're ready to learn today's art of mixing, this is the book for you. THE MIXING ENGINEER'S HANDBOOK, 3RD EDITION, is the latest update of the most popular book on audio mixing ever written (more than 150,000 copies sold). Popular producer/engineer, author, and teacher Bobby Owsinski covers all the fundamentals, breaking the mixing process down into easily understandable elements. He covers the things you need to know most, including the variety of mixing styles, the six elements of a mix, the rules for arrangement, and how to build a mix. You'll also learn the secrets of equalization and "magic frequencies," along with easy-to-grasp methods for adding effects, EQ'ing reverbs, sonic layering, calculating delay time, and much more. In addition to the solid instruction in today's mixing principles, you'll also find great advice in Bobby's interviews with top mixing engineers and producers. Getting a great mix is no accident; it requires a thorough knowledge of the fundamentals of the art. Read THE MIXING ENGINEER'S HANDBOOK to learn how it's done.



Read Online The Mixing Engineer's Handbook ...pdf

The Mixing Engineer's Handbook

By Bobby Owsinski

The Mixing Engineer's Handbook By Bobby Owsinski

Thanks to the revolution in affordable recording and mixing technology, more music is being written, produced, and mixed today than ever before. The mixer's art is now a unique blend of time-tested principles and skillful technique using the latest high-tech tools. If you're ready to learn today's art of mixing, this is the book for you. THE MIXING ENGINEER'S HANDBOOK, 3RD EDITION, is the latest update of the most popular book on audio mixing ever written (more than 150,000 copies sold). Popular producer/engineer, author, and teacher Bobby Owsinski covers all the fundamentals, breaking the mixing process down into easily understandable elements. He covers the things you need to know most, including the variety of mixing styles, the six elements of a mix, the rules for arrangement, and how to build a mix. You'll also learn the secrets of equalization and "magic frequencies," along with easy-to-grasp methods for adding effects, EQ'ing reverbs, sonic layering, calculating delay time, and much more. In addition to the solid instruction in today's mixing principles, you'll also find great advice in Bobby's interviews with top mixing engineers and producers. Getting a great mix is no accident; it requires a thorough knowledge of the fundamentals of the art. Read THE MIXING ENGINEER'S HANDBOOK to learn how it's done.

The Mixing Engineer's Handbook By Bobby Owsinski Bibliography

Sales Rank: #358800 in Books
Published on: 2013-04-09
Original language: English

• Dimensions: 11.00" h x 8.50" w x 1.00" l, 1.80 pounds

• Binding: Paperback

• 288 pages



Read Online The Mixing Engineer's Handbook ...pdf

Editorial Review

Review

PART I: INTRODUCTION. 1. Some Background. 2. Mix Preparation. 3. The Mechanics of Mixing. 4. The Balance Element - The Mixing Part of Mixing. 5. The Panorama Element - Placing the Sound in the Soundfield. 6. The Frequency Element - Equalizing. 7. The Dimension Element - Adding Effects. 8. The Dynamics Element - Compression and Gates. 9. The Interest Element - The Key To Great Mixes. 10. Monitoring. 11. The Master Mix. 11. Mixing In The Box. 12. Mixing In Surround. PART II: THE INTERVIEWS. Joe Chiccarelli. Jimmy Douglass. Benny Faconne. Jon Gass. Don Hahn. Ken Hahn. Andy John. Kevin Killen. Bernie Kirsh. Nathanial Kunkel. George Massenburg. Greg Penny. David Pensado. Elliot Scheiner. Ed Seay. Allen Sides. Don Smith. Ed Stasium. Bruce Swedien. Bob Bullock. Ken Scott. David Leonard. Chris Lord Alge. Andrew Sheps. ADDENDUM 1 - Delay Time Chart. ADDENDUM 2 - Mixdown Formats. ADDENDUM 3 - Surround Information. Glossary. Index.

About the Author

A long-time music industry veteran, Bobby Owsinski started his career as a guitar and keyboard player, songwriter and arranger, eventually becoming an in-demand producer/engineer working not only with a variety of recording artists, but on commercials, television and motion pictures as well. One of the first to delve into surround sound music mixing, Bobby has worked on over a hundred surround projects and DVD productions for a variety of superstar acts. Combining his music and recording experience with an easy-to-understand writing style, Bobby has become one of the best-selling authors in the music recording industry with 19 books that are now staples in audio recording, music, and music business programs in colleges around the world, including the best-selling Mixing Engineer's Handbook, Recording Engineer's Handbook, and Music 3.0:A Survival Guide For Making Music In The Internet Age. A frequent moderator, panelist, and program director for a variety of industry conferences, Bobby has served as the longtime producer of the annual Surround Music Awards, and is one of the creators and executive producers for the "Guitar Universe" and "Desert Island Music" television programs. Visit Bobby's production blog at bobbyowsinski.blogspot.com/, his Music 3.0 blog at music3point0.blogspot.com, and his website at bobbyowsinski.com.

Users Review

From reader reviews:

Mary Barker:

The book The Mixing Engineer's Handbook can give more knowledge and also the precise product information about everything you want. So just why must we leave a very important thing like a book The Mixing Engineer's Handbook? A few of you have a different opinion about e-book. But one aim that book can give many facts for us. It is absolutely proper. Right now, try to closer with the book. Knowledge or information that you take for that, you can give for each other; you can share all of these. Book The Mixing Engineer's Handbook has simple shape but you know: it has great and massive function for you. You can search the enormous world by open up and read a publication. So it is very wonderful.

Malcolm Lee:

Book is to be different for every grade. Book for children until eventually adult are different content. To be sure that book is very important for people. The book The Mixing Engineer's Handbook seemed to be making you to know about other know-how and of course you can take more information. It is extremely advantages for you. The book The Mixing Engineer's Handbook is not only giving you much more new information but also being your friend when you feel bored. You can spend your current spend time to read your guide. Try to make relationship while using book The Mixing Engineer's Handbook. You never truly feel lose out for everything in case you read some books.

Melissa Alfonso:

This The Mixing Engineer's Handbook book is not ordinary book, you have it then the world is in your hands. The benefit you receive by reading this book is actually information inside this publication incredible fresh, you will get info which is getting deeper anyone read a lot of information you will get. This particular The Mixing Engineer's Handbook without we comprehend teach the one who studying it become critical in considering and analyzing. Don't be worry The Mixing Engineer's Handbook can bring if you are and not make your bag space or bookshelves' grow to be full because you can have it in the lovely laptop even cell phone. This The Mixing Engineer's Handbook having great arrangement in word and also layout, so you will not sense uninterested in reading.

Jessica Adkins:

The publication untitled The Mixing Engineer's Handbook is the reserve that recommended to you to learn. You can see the quality of the book content that will be shown to a person. The language that publisher use to explained their way of doing something is easily to understand. The copy writer was did a lot of research when write the book, hence the information that they share for your requirements is absolutely accurate. You also will get the e-book of The Mixing Engineer's Handbook from the publisher to make you considerably more enjoy free time.

Download and Read Online The Mixing Engineer's Handbook By Bobby Owsinski #9UE18QKGYDF

Read The Mixing Engineer's Handbook By Bobby Owsinski for online ebook

The Mixing Engineer's Handbook By Bobby Owsinski Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read The Mixing Engineer's Handbook By Bobby Owsinski books to read online.

Online The Mixing Engineer's Handbook By Bobby Owsinski ebook PDF download

The Mixing Engineer's Handbook By Bobby Owsinski Doc

The Mixing Engineer's Handbook By Bobby Owsinski Mobipocket

The Mixing Engineer's Handbook By Bobby Owsinski EPub

9UE18QKGYDF: The Mixing Engineer's Handbook By Bobby Owsinski