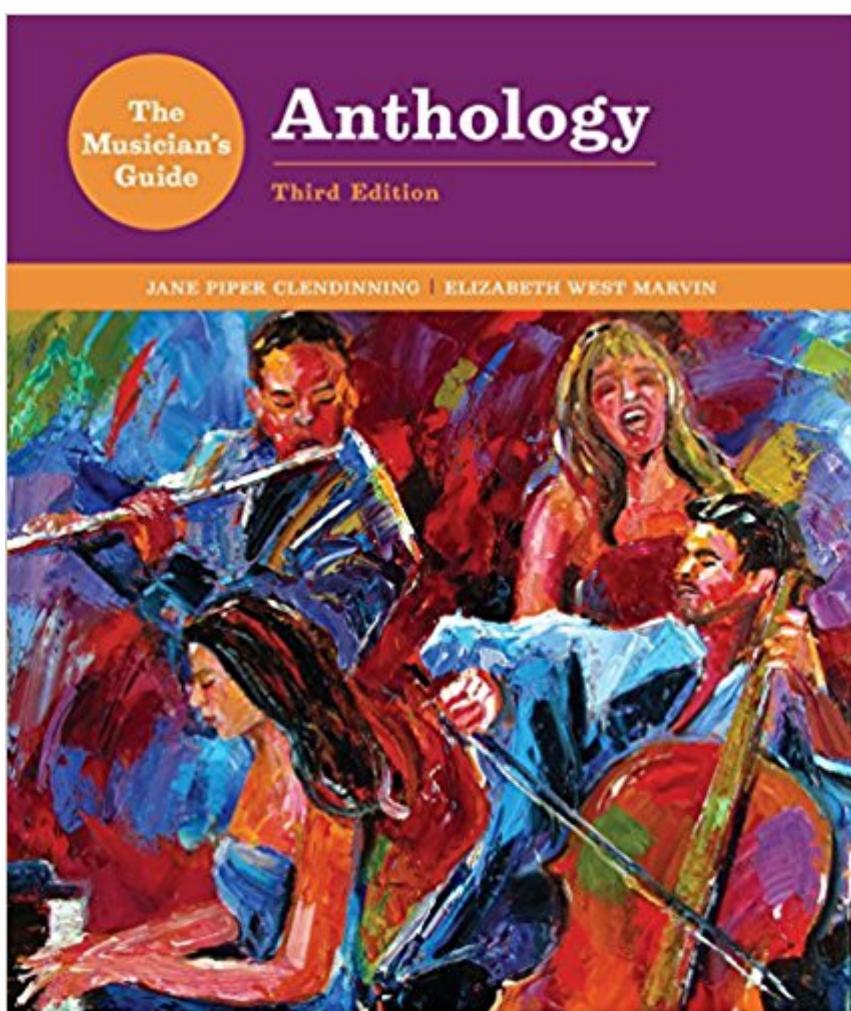


The book was found

The Musician's Guide To Theory And Analysis Anthology (Third Edition)



Synopsis

The anthology includes over 100 outstanding teaching pieces written between the seventeenth century and the present. These scores constitute the textâ™s core repertoire; with the textâ™s spiral-learning method, students return to each work throughout the theory sequence. The selections represent a wide variety of genres and instruments to engage every student. For the Third Edition, the anthology has been expanded to include more works from the recent past.Â

Book Information

Spiral-bound: 528 pages

Publisher: W. W. Norton & Company; 3 edition (April 1, 2016)

Language: English

ISBN-10: 0393283194

ISBN-13: 978-0393283198

Product Dimensions: 9.3 x 1.4 x 10.9 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 4.0 out of 5 stars 9 customer reviews

Best Sellers Rank: #12,154 in Books (See Top 100 in Books) #42 inÂ Books > Arts & Photography > Music > Theory, Composition & Performance > Theory #54 inÂ Books > Textbooks > Humanities > Performing Arts > Music

Customer Reviews

Jane Piper Clendinning is professor of music theory at the Florida State University College of Music. She has published articles reflecting her interests in the history of theory, theory and analysis of twentieth-century music, computer pitch recognition, and computer applications in music. Her current research interests include theory and analysis of popular and world musics. She has served as the chair of the Advanced Placement Music Theory Test Development Committee and as an AP reader, and is a regular consultant at AP workshops and summer Institutes. Elizabeth West Marvin is professor of music theory and former dean of academic affairs at the Eastman School of Music. She has published in the areas of music cognition, music theory pedagogy, theory and analysis of atonal music, contour theory, history of theory, and analysis and performance. She is past president of the Society for Music Theory and is currently co-chair of the Advanced Placement Music Theory Test Development Committee. Marvin is the 2012 recipient of the Gail Boyd de Stwolinski Prize for Lifetime Achievement in Music Theory Teaching and Scholarship.

Arrived as expected

I bought this book after thoroughly researching music theory book possibilities here. I have been studying music theory in a class with the Benward book, but I did not do well as I wanted on a placement test for university transfer, and I do not easily understand Benward. When this book arrived, it did not take me long to know this is just what I am looking for to review music theory on my own. I opened to figured bass and there were easy to understand verbal and musical explanations right there that took a year for me to understand in theory class. Wish I had this book last year, I would have understood the key concepts in a day. I like also that there are many exercises I can do to test my knowledge, and answers are in the back. Verbal explanations are clear, in a friendly, conversational style, there are many musical examples, key concepts are clearly indicated in blue, and each chapter has an outline right at the beginning indicating what is to be covered. This book is very well organized, there's an appendix of key definitions in the back, and it is easy to locate topics by accessing the index and the table of contents. Nothing dry about this book. The authors make reference to examples in the accompanying anthology and CD set. I do not have this, as I have access to many of these examples at another site, but I might also buy this for convenience. I also bought the workbook, but, with the opportunity to do assignments and have answers in the back of the book, I don't think I really needed the workbook. The layout is very pleasing, popular as well as classical music is referenced for examples, although this is more about classical musical theory, and the authors have done an exemplary job.

I was fortunate enough to attend a workshop on this and other textbooks last summer with Dr. Clendenning. Although it is not perfect, it is still basically a good book. The things that are attractive to me are the variety and number of musical examples- many pieces with which my students are already familiar, and lots of practice opportunities in the workbook. Being a high school AP Music Theory teacher, I need material at the level of my students. It is a good book for us. As someone with a Master's degree in music, I would prefer something a little more in-depth. This book is not aimed at PhD's, and I am amused that some people find it so offensive. To me, giving something the lowest possible rating means that it is utterly useless. That is an unfair statement. It is a good book- effective for teaching HS students. In my opinion, it is not a phenomenal book, but you can do much worse, for certain.

Cheapest place I have found to by college books

This is one of the best beginning music theory textbooks I have used. The writing follows a logical progression in the presentation and development of subjects. The expositions of the subjects are understandable and concise. There are ample examples and exercises. The authors obviously understand their field and definitely know best how to present it.

The book is fairly comprehensive, but it is rife with mistakes, both in the literature and the workbook. The authors also make use of non-standard terms frequently. You can certainly learn a great deal from the book, but it's not without obvious drawbacks. The Rutgers University faculty recently tested the book over a two year period and have discontinued its use due to student feedback and teacher opinion.

I'm a college music student, and we're using this book in my first year theory classes. It is pretty in-depth and explains the material well. It has key points summaries throughout the chapter, which shortens the time one needs to take notes =P

This is a WIERD theory book. It has some standard theory in it, but the authors apparently think that it's "cool" to invent terminology for things that already have names in standard theory. For instance, is there some reason that borrowed chords have to be re-named "mixture chords?" Or that the appoggiatura should now be called an "incomplete neighbor tone?" In fact, I looked in vain in the book's index for "nonharmonic tones," a term which I have every right to expect to find in an 800-page music theory book. Ha-ha! The joke's on me!--the authors had decided on using the term "embellishing tones." Also, they insist on using unnecessarily obscure terms. For instance, very few authors nowadays use the octave-numbering system in which Middle C is c4. The more common approach is to refer to it as c1, using the small and great designations for the octaves below. And Clendinning and Marvin use arabic numerals with ^ over them to refer to scale degrees in a melody--no doubt it's an affectatious borrowing from Schenker, but it looks odd to an un-initiated student. The use of the letters T, D, S, and Ts or Ds obviously comes from Riemann, but it's far from standard theory usage. Or, again, what is "metric hierarchy?" It must be something pretty fundamental, because I found it in Chapter Two. The order of the book is somewhat scrambled, something that puzzles me. For instance, the authors introduce species counterpoint before they get to four-part harmony. And I've never seen a theory book that introduces double and triple counterpoint before getting around to the Neapolitan sixth chord. And the chapters at the end about

the tone-row and combinatorial matrices seem awfully specialized for the average theory student. Are the authors just showing off what they know about tone-row combinations? Is that why, in Chapter 1, they start using the term "pitch-class?" Periodically, there are inserts labelled "Did You Know?" that I, as a theory professor, found interesting, although few of them would have interested a lot of my students. Some of them have to do with the history of music theory, in which I am very interested. Some of them are just historical stuff, such as that "My Country 'Tis of Thee" is also sung in England as "God Save the Queen (or King)," or that Wagner invented the leitmotif. In fact, these little trivia sections were a nice feature of the book. They were certainly a pleasant relief from the job of wading through the authors' unnecessarily complex terminology. Gottfried Weber once said that the theorist's job is "to bring the greatest possible number of species . . .under the smallest possible number of principal classes." [Versuch einer geordneten Theorie der Tonzetskunst]. Clendening and Marvin do not do this at all, and the inevitable result will be confused theory students. I read that the Theory Department at Rutgers recently dumped this book. I don't blame them.

[Download to continue reading...](#)

The Musician's Guide to Theory and Analysis Anthology (Third Edition) The Musician's Guide to Theory and Analysis (Second Edition) (The Musician's Guide Series) The Musician's Guide to Aural Skills: Sight-Singing (Third Edition) (The Musician's Guide Series) The Musician's Guide to Aural Skills: Ear Training (Third Edition) (The Musician's Guide Series) The Musician's Guide to Theory and Analysis Workbook (Third Edition) The Musician's Guide to Theory and Analysis (Third Edition) Third Eye: Third Eye Activation Mastery, Easy And Simple Guide To Activating Your Third Eye Within 24 Hours (Third Eye Awakening, Pineal Gland Activation, Opening the Third Eye) The Musician's Guide to Fundamentals (Second Edition) (The Musician's Guide Series) Indirect Procedures: A Musician's Guide to the Alexander Technique (The Integrated Musician) Worship Musician! Presents The Worship Band Book: Training and Empowering Your Worship Band (Worship Musician Presents...) Dvorak, Rimsky-Korsakov and More: The Orchestra Musician's CD-ROM Library Vol. V (Orchestra Musician's CD-Rom Library, Volume V) Orchestra Musician's CD-ROM Library Volume 2 Horn Debussy Mahler & More (Orchestra Musician's CD-Rom Library, Volume II) The Complete Musician: An Integrated Approach to Theory, Analysis, and Listening Contemporary Music Theory - Level One: A Complete Harmony and Theory Method for the Pop and Jazz Musician Music Practice: The Musician's Guide To Practicing And Mastering Your Instrument Like A Professional (Music, Practice, Performance, Music Theory, Music Habits, Vocal, Guitar, Piano, Violin) The Singer's Musical Theatre Anthology Teen's Edition Mezzo-Soprano/Alto/Belter (Singers Musical Theater Anthology: Teen's Edition) The Singer's Musical Theatre Anthology -

Teen's Edition: Soprano Book Only (Vocal Collection) (Singers Musical Theater Anthology: Teen's Edition) Analytics: Business Intelligence, Algorithms and Statistical Analysis (Predictive Analytics, Data Visualization, Data Analytics, Business Analytics, Decision Analysis, Big Data, Statistical Analysis) Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) Bass Anthology: Green Day, Authentic Bass Tab Edition (Bass Anthology Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)