Readings in Music Theory

Fall 2018

W 2:00–4:45 MEH 3244

Instructor: Dr. Christopher Segall Email: segallcr@ucmail.uc.edu

Phone: (513) 556-6251 Office: MEH 4238 Office hours: TW 9:30–10:30

Course Description

The discipline of music theory has developed considerably over the past few decades. We'll look at several of the main trends, surveying the influential and cutting-edge writings that have shaped and continue to shape our field. We'll focus on both content—the original scholarly arguments each reading presents—and form—the way that arguments are situated and supported. Our main goal: this course will give you the background necessary to attend any theory conference, read any theory journal or book, and embark on your own original scholarship in the field.

Readings

You'll find PDFs of all readings in a Box@UC folder accessible here (requires UC login): https://is.gd/Readings2018

Course Requirements

Readings: Every week, you will take notes on the readings, and you will write a 2-page response essay. Notes are due on Monday at 10 p.m., two days before class. Submit them via email. Response essays are due on Tuesday at 10 p.m., one day before class. Upload them to Blackboard, then read your classmates' essays. Exception: You do not need to submit notes for any week marked "No essay due." When no essay is due, no notes are due.

Book review: Select any academic book in the field of music theory. It may be a monograph or an edited collection. It may be a book that we read an excerpt from, it may be another book from the course bibliography, or it may be a book from outside the course bibliography. I must approve your selection. Give a 10-minute presentation on November 7, then submit a written report of 8–10 pages by 10 p.m. that evening.

Scholarship review: Select five articles from the same subfield. They may be listed in the course bibliography, or they may be from outside the course bibliography. I must approve your selections. Give a 10-minute presentation on December 5, then submit a written report of 8–10 pages by 10 p.m. that evening.

Formatting: For all assignments, follow the templates outlined further below. For written assignments, please include your name in the document text. (Easy to forget when submitted electronically.) Stated lengths assume double spacing, 12-pt. Times New Roman, and 1-inch margins, or about 300 words per page.

Policies

Incompletes will not be assigned in this course, absent extenuating circumstances. Students who have not submitted final papers by Monday, December 17, will receive a final course grade of F. Auditors are not permitted.

Guidelines for Reading Scholarship

Each work of scholarship makes an original contribution to the field of music theory, in the form of a new idea or argument. It does not merely apply an existing idea to a new work.

Authors often introduce and develop new ideas using a conventional article format. They state the main argument up front. They situate the argument with respect to the existing literature, explaining how their idea is different. They present a new methodology—that is, a theory and a method of applying it—that will be tested through a case study, usually an analysis of excerpts from one or more works.

The subject of the paper is not the subject of the paper. The methodology, and not the case study, is the original contribution. Try to describe the methodology without referring to the work or composer studied. For example, we will read a book chapter on the interaction of rhythm and meter in the music of Robert Schumann. Our goal is to increase our knowledge about rhythm and meter, not Schumann's music. Of course, we *will* learn more about Schumann's music, but it will be more relevant to understand *why* the author chose Schumann's music for the case study.

Many articles contain the components below. Sometimes they are independent sections; other times they are integrated into the main body. Each component makes a smaller argument that supports the larger argument as a whole. As you read, identify each component and summarize the argument that it makes.

Introduction: Presents and contextualizes the overall argument. The remainder of the article will develop the argument in detail.

Background: Provides information to help the reader understand the article. This may take the form of definitions, axioms, or a sample original analysis based on prior research. This is *not* the author's original argument.

Literature review: Summarizes prior scholarship on the topic, in order to show that the present article offers a new contribution. This is *not* the author's original argument.

Methodology: Presents a theoretical idea and a method for testing it. Often illustrated with short analytical examples. This is the crux of the author's contribution.

Case study: Explores implications of the methodology through extended analytical application. The case study may focus on a single work or composer, or it may deal with several works or composers.

Conclusion: Restates the argument and findings. Occasionally suggests ideas for future work.

Not all articles follow this format. The writings of David Lewin, for instance, tend to follow their own organizational logic. We will also read chapters from books. In scholarly books, the background and literature review may appear in independent chapters, but these may not be the chapters assigned in class.

Template for Note Taking

As a general guideline, when reading an article or book excerpt, stop after every section and summarize what you have just read. Re-read the section first, if necessary. Reflect on the section's function and the argument it advances. Write one sentence, entirely in your own words, that expresses that argument. Place that sentence under the appropriate category heading below.

Submit notes with the following headings (unless they are not applicable to a given reading):

<u>Argument:</u> What is the author's main argument?

<u>Background:</u> What do readers need to know in order to understand the paper? (You can identify this section even if you yourself lack prior background on this topic.)

<u>Literature Review:</u> How does the present paper differ from prior scholarship? (You can identify how the paper reacts to prior scholarship even if you yourself have not read that scholarship.)

<u>Methodology</u>: How will the author apply and test the main argument? (Try to summarize the methodology without referring to a particular work or composer.)

<u>Case Study:</u> Describe the procedure and argument for each main analytical example. (You may not previously be familiar with the repertoire. Listen to the music, study the score and musical examples, and read through the analysis in detail.)

<u>Commentary:</u> As you read, write down anything you find particularly interesting, convincing, or problematic. This is the place to go beyond recording what's in the article. Raise critical questions, point out connections to other scholarship, think about further applications of the methodology. (This can be an independent section of your notes, or the observations can be integrated into the other sections.)

The goal of this template is to help identify the overall argument and understand how it is constructed. Ideally, you will subsequently refer to the template, without re-reading the article, in order to remember its key points and details.

Completing the template will help refine your ability to read scholarship effectively. It is a necessary first step to writing the weekly response essay (that is, synthesizing a body of scholarship) and engaging in class discussion (that is, presenting and considering various perspectives). The template is thus for the benefit of your own scholarly development.

Assessment: You will not be graded on how "good" your notes are, or on how accurately they follow the guidelines. You must simply complete them with good-faith seriousness and submit them by Monday at 10 p.m., two days before class, for full credit.

Template for Response Essays

Using your notes as a starting point, write a two-page response essay that critically assesses the readings as a whole. You can repeat ideas that were already presented in the notes. The idea here is to put everything together. Synthesize the readings to comment on the state of the subfield. Your essay should refer at least once to each reading.

Guidelines: Find the common threads. What are the main concerns of this subfield, and how are they being addressed? Make connections to other subfields and other readings, especially those not made explicitly within the readings. What other works or repertoires could the ideas be applied to? Demonstrate this by sketching some original analysis. (Analytical examples do not count toward the two-page minimum length.) Is work in this subfield convincing? Why or why not? What problems need to be addressed?

Assessment: The response essay may take many forms. Essays may exceed the minimum length. Upload your document to Blackboard by Tuesday at 10 p.m., one day before class, for full credit. Read your classmates' essays before Wednesday's class meeting.

Template for Book Review

Books have hierarchical structures. The book as a whole makes an overall argument. Each chapter makes an individual argument in service of the overall argument. Try to articulate precisely how each chapter's argument supports the overall argument.

The core components of scholarly writing—background, literature review, etc.—may take up their own entire chapters, or they may be integrated into individual chapters.

Complete the following questions, and make photocopies for the entire class. This is the handout for your 10-minute presentation.

<u>Argument:</u> What is the book's overall argument?

<u>Chapters:</u> In 1–2 sentences (each), describe the argument of each chapter, situating it with respect to the overall argument.

<u>Literature Review:</u> How does the book differ from prior scholarship?

Methodology: How does the author apply and test the main argument?

<u>Musical Example:</u> Choose *one* example from the book that you will use to demonstrate the book's overall argument or methodology. It should be representative of the book's original contribution. In your presentation, you will walk us through the example, thereby describing the book's overall approach in the context of an original short analysis. Photocopy this example for the class, and distribute it alongside your handout.

<u>Commentary:</u> Give us your feedback. What is convincing or problematic about the book (or the chosen example)? Why?

Use the handout template as the basis for your 8–10 page written report. You can repeat the information in the handout, now supported with more detail and information. The audience for the report is a music theorist who has not read the book. You'll need to explain what's in the book before you offer praise or criticism.

As much as possible, focus on the big picture, not insignificant details. You might have quibbles with individual examples throughout the book, but unless your criticisms are germane to the overall argument, withhold them from the written report. If you have thoughts about how the book's ideas can be applied beyond its own examples, feel free to pursue original analysis as part of your report.

Assessment: Reports may exceed the minimum length, but please edit prudently: not every thought needs to be shared. Email me your report by 10 p.m. on November 7 for full credit.

Template for Scholarship Review

Assess the state of your chosen subfield, based on the readings you have selected. Complete the following questions, and make photocopies for the entire class. This is the handout for your 10-minute presentation.

Issues: What are the main issues in this subfield, and how are they being addressed?

<u>Articles:</u> In one paragraph (each), describe the contribution each article makes to the subfield. What are its main argument and methodology? How successfully does it advance the aims of the subfield?

<u>Musical Example:</u> Choose *one* example from *one article only*. It should be representative of the work in your chosen subfield. In your presentation, walk us through the example, describing how it contributes to both its article's argument and the subfield as a whole. Photocopy this example for the class, and distribute it alongside your handout.

<u>Commentary:</u> Give us your feedback. What is convincing or problematic about work in this subfield? What should further work in this subfield consist of?

Use the handout template as the basis for your 8–10 page written report. You can repeat the information in the handout, now supported with more detail and information. The audience for the report is a music theorist who is unfamiliar with work in this subfield. You'll need to explain what's in the articles before your offer praise or criticism.

Focus on common threads, not the details of each article. We are not looking for five consecutive article reports (although you may discuss the articles one at a time). Place your commentary in the broader context. What is this subfield doing, and how do your chosen articles participate?

Assessment: Reports may exceed the minimum length. Email me your report by 10 p.m. on December 5. I'll accept it as late as December 17 for full credit.

August 29 The Discipline of Music Theory No essay due

David Carson Berry, with Sherman Van Solkema, "Theory," in *The New Grove Dictionary of American Music*, ed. Charles Hiroshi Garrett, 2nd ed. (New York: Oxford University Press, 2013), 8:169–79.

Per F. Broman, "Music Theory: Art, Science, or What?" in *What Kind of Theory Is Music Theory? Epistemological Exercises in Music Theory and Analysis*, ed. Per F. Broman and Nora A. Engebretsen (Stockholm: Acta Universitatis Stockholmiensis, 2007), 17–34.

Jean-Jacques Nattiez, *Music and Discourse: Toward a Semiology of Music*, trans. Carolyn Abbate (Princeton: Princeton University Press, 1990), 133–49.

September 5 Rhythm and Meter Essay #1 due

Fred Lerdahl and Ray Jackendoff, *A Generative Theory of Tonal Music* (Cambridge, MA: MIT Press, 1983), 12–35, 68–96.

William Rothstein, *Phrase Rhythm in Tonal Music* (New York: Schirmer, 1989), 3–15, 43–63.

Harald Krebs, *Fantasy Pieces: Metrical Dissonance in the Music of Robert Schumann* (New York: Oxford University Press, 1999), 22–61.

Danuta Mirka, *Metric Manipulations in Haydn and Mozart: Chamber Music for Strings*, 1787–1791 (New York: Oxford University Press, 2009), 3–39.

September 12 Form Essay #2 due

James Hepokoski and Warren Darcy, "The Medial Caesura and Its Role in the Eighteenth-Century Sonata Exposition," *Music Theory Spectrum* 19/2 (1997): 115–54.

William E. Caplin, *Classical Form: A Theory of Formal Functions for the Instrumental Music of Haydn, Mozart, and Beethoven* (New York: Oxford University Press, 1998), 9–21, 59–70, 97–123.

William E. Caplin, "The Classical Cadence: Conceptions and Misconceptions," *Journal of the American Musicological Society* 57/1 (2004): 51–118.

Janet Schmalfeldt, *In the Process of Becoming: Analytic and Philosophical Perspectives on Form in Early Nineteenth-Century Music* (New York: Oxford University Press, 2011), 113–31.

September 19 Schema Theory Essay #3 due

Robert O. Gjerdingen, *Music in the Galant Style* (New York: Oxford University Press, 2007), 3–110, 453–64.

Vasili Byros, "Meyer's Anvil: Revisiting the Schema Concept," *Music Analysis* 31/3 (2012): 273–346.

Paul Sherrill and Matthew Boyle, "Galant Recitative Schemas," *Journal of Music Theory* 59/1 (2015): 1–61.

September 26 Transformational Theory Essay #4 due

David Lewin, *Generalized Musical Intervals and Transformations* (New Haven: Yale University Press, 1987), 157–74.

David Lewin, *Musical Form and Transformation: Four Analytic Essays* (New Haven: Yale University Press, 1993), 68–96.

John Roeder, "Constructing Transformational Signification: Gesture and Agency in Bartók's Scherzo, Op. 14, No. 2, Measures 1–32," *Music Theory Online* 15/1 (2009).

October 3 Neo-Riemannian Theory Essay #5 due

David Lewin, *Generalized Musical Intervals and Transformations* (New Haven: Yale University Press, 1987), 175–92.

Richard Cohn, *Audacious Euphony: Chromaticism and the Triad's Second Nature* (New York: Oxford University Press, 2012), 17–81.

Richard Cohn, "Neo-Riemannian Operations, Parsimonious Trichords, and Their *Tonnetz* Representations," *Journal of Music Theory* 41/1 (1997): 1–66.

Suzannah Clark, "On the Imagination of Tone in Schubert's *Liedesend* (D473), *Trost* (D523), and *Gretchens Bitte* (D564)," in *The Oxford Handbook of Neo-Riemannian*

Music Theories, ed. Edward Gollin and Alexander Rehding (New York: Oxford University Press, 2011), 294–321.

October 10 Voice-Leading Spaces Essay #6 due

Jack Douthett and Peter Steinbach, "Parsimonious Graphs: A Study in Parsimony, Contextual Transformations, and Modes of Limited Transposition," *Journal of Music Theory* 42/2 (1998): 241–63.

Robert D. Morris, "Voice-Leading Spaces," *Music Theory Spectrum* 20/2 (1998): 175–208.

Joseph N. Straus, "Uniformity, Balance, and Smoothness in Atonal Voice Leading," *Music Theory Spectrum* 25/2 (2003): 305–52.

Dmitri Tymoczko, *A Geometry of Music: Harmony and Counterpoint in the Extended Common Practice* (New York: Oxford University Press, 2011), 65–115.

October 17 Embodied Cognition Essay #7 due

Candace Brower, "Paradoxes of Pitch Space," Music Analysis 27/1 (2008): 51–106.

Arnie Cox, *Music and Embodied Cognition: Listening, Moving, Feeling, and Thinking* (Bloomington: Indiana University Press, 2016), 36–57.

Kate Heidemann, "A System for Describing Vocal Timbre in Popular Song," *Music Theory Online* 22/1 (2016).

Jonathan de Souza, *Music at Hand: Instruments, Bodies, and Cognition* (New York: Oxford University Press, 2017), 6–27, 83–108.

October 24 Literary Theory Essay #8 due

Gregory Karl, "Structuralism and Musical Plot," *Music Theory Spectrum* 19/1 (1997): 13–34.

Byron Almén, "Narrative Archetypes: A Critique, Theory, and Method of Narrative Analysis," *Journal of Music Theory* 47/1 (2003): 1–39.

Michael L. Klein, *Intertextuality in Western Art Music* (Bloomington: Indiana University Press, 2005), 1–50.

René Rusch, "Beyond Homage and Critique? Schubert's Sonata in C Minor, D. 958, and Beethoven's Thirty-Two Variations in C Minor, WoO 80," *Music Theory Online* 19/1 (2013).

October 31 Topic Theory Essay #9 due

Danuta Mirka, Introduction to *The Oxford Handbook of Topic Theory* (New York: Oxford University Press, 2014), 1–57.

Robert S. Hatten, "The Troping of Topics in Mozart's Instrumental Works," in *The Oxford Handbook of Topic Theory*, ed. Danuta Mirka (New York: Oxford University Press, 2014), 514–36.

Johanna Frymoyer, "The Musical Topic in the Twentieth Century: A Case Study of Schoenberg's Ironic Waltzes," *Music Theory Spectrum* 39/1 (2017): 83–108.

Thomas Johnson, "Tonality as Topic: Opening a World of Analysis for Early Twentieth-Century Modernist Music," *Music Theory Online* 23/4 (2017).

November 7 Student Presentations Book Review due

November 14 Feminist Theory Essay #10 due

Susan McClary, *Feminine Endings: Music, Gender, and Sexuality* (Minneapolis: University of Minnesota Press, 1991), 3–34.

Fred Everett Maus, "Masculine Discourse in Music Theory," *Perspectives of New Music* 31/2 (1993): 264–93.

Marion A. Guck, "A Woman's (Theoretical) Work," *Perspectives of New Music* 32/1 (1994): 28–43.

Rachel Lumsden, "The Music Between Us': Ethyl Smyth, Emmeline Pankhurst, and 'Possession," *Feminist Studies* 41/2 (2015): 335–70.

Marc E. Hannaford, "Subjective (Re)positioning in Musical Improvisation: Analyzing the Work of Five Female Improvisers," *Music Theory Online* 23/2 (2017).

November 21 Pop/Rock Music Essay #11 due

David Temperley, "The Melodic-Harmonic 'Divorce' in Rock," *Popular Music* 26/2 (2007): 323–42.

Lori Burns, Marc Lafrance, and Laura Hawley, "Embodied Subjectivities in the Lyrical and Musical Expression of PJ Harvey and Björk," *Music Theory Online* 14/4 (2008).

Nicole Biamonte, "Triadic Modal and Pentatonic Patterns in Rock Music," *Music Theory Spectrum* 32/2 (2010): 95–110.

Mark Spicer, "Fragile, Emergent, and Absent Tonics in Pop and Rock Songs," *Music Theory Online* 23/2 (2017).

November 28 Contemporary Music No essay due

S. Alexander Reed, "In C on Its Own Terms: A Statistical and Historical View," *Perspectives of New Music* 49/1 (2011): 47–78.

Robert Wannamaker, "Rhythmicon Relationships, Farey Sequences, and James Tenney's *Spectral CANON for CONLON Nancarrow* (1974)," *Music Theory Spectrum* 34/2 (2012): 48–70.

Robert Hasegawa, "Clashing Harmonic Systems in Haas's *Blumenstück* and *in vain*," *Music Theory Spectrum* 37/2 (2015): 204–23.

Judy Lochhead, "Difference Inhabits Repetition': Sofia Gubaidulina's String Quartet No. 2," in *Analytical Essays on Music by Women Composers: Concert Music, 1960–2000*, ed. Laurel Parsons and Brenda Ravenscroft (New York: Oxford University Press, 2016), 102–26.

December 5 Student Presentations Final Paper due

Bibliography

- (1) The Discipline of Music Theory
- (2) Schenkerian Theory
- (3) Form
- (4) Rhythm and Meter
- (5) Schema Theory and Partimento
- (6) Performance Studies
- (7) Harmony
- (8) Transformational Theory
- (9) Klumpenhouwer Networks
- (10) Neo-Riemannian Theory
- (11) Generalized Voice Leading
- (12) Set Theory and Analysis
- (13) Fourier Transform
- (14) Twelve-Tone and Serial Technique
- (15) Contour
- (16) Semiotics and Topics
- (17) Literary Theory
- (18) Embodied Cognition
- (19) Music Perception
- (20) Feminist Theory
- (21) Disability Studies
- (22) Russian Music Theory
- (23) History of Music Theory
- (24) Early Music
- (25) Opera
- (26) Pop/Rock Music: General
- (27) Pop/Rock Music: Harmony and Voice Leading
- (28) Pop/Rock Music: Form
- (29) Pop/Rock Music: Rhythm and Meter
- (30) Pop/Rock Music: Feminist Theory
- (31) Rap
- (32) Jazz
- (33) Film Music
- (34) Contemporary Music

The Discipline of Music Theory

- Agawu, Kofi. "How We Got Out of Analysis, and How to Get Back In Again." *Music Analysis* 23/2–3 (2004): 267–86.
- Berry, David Carson, with Sherman Van Solkema. "Theory." In *The New Grove Dictionary of American Music*, ed. Charles Hiroshi Garrett, 2nd ed., 8:169–79. New York: Oxford University Press, 2013.
- Broman, Per F., and Nora A. Engebretsen, eds. *What Kind of Theory Is Music Theory? Epistemological Exercises in Music Theory and Analysis*. Stockholm: Acta Universitatis Stockholmiensis, 2007.
- Duinker, Ben, and Hubert Léveillé Gauvin. "Changing Content in Flagship Music Theory Journals, 1979–2014." *Music Theory Online* 23/4 (2017).
- Kerman, Joseph. "How We Got into Analysis, and How to Get Out." *Critical Inquiry* 7 (1980–81): 311–31.
- Korsyn, Kevin. *Decentering Music: A Critique of Contemporary Musical Research*. New York: Oxford University Press, 2003.
- Lewin, David. "Music Theory, Phenomenology, and Modes of Perception." *Music Perception* 3/4 (1986): 327–92.
- McCreless, Patrick. "Rethinking Contemporary Music Theory." In *Keeping Score: Music, Disciplinarity, Culture*, ed. David Schwarz and Anahid Kassabian, 1–49. Charlottesville: University of Virginia Press, 1997.

Schenkerian Theory

- Beach, David, and Yosef Goldenberg, eds. *Bach to Brahms: Essays on Musical Design and Structure*. Rochester: University of Rochester Press, 2015.
- Blasius, Leslie David. *Schenker's Argument and the Claims of Music Theory*. New York: Cambridge University Press, 1996.
- Brown, Matthew. *Explaining Tonality: Schenkerian Theory and Beyond*. Rochester: University of Rochester Press, 2005.
- Burstein, L. Poundie. "Unraveling Schenker's Concept of the Auxiliary Cadence." *Music Theory Spectrum* 27/2 (2005): 159–86.
- Cadwallader, Allen, ed. Trends in Schenkerian Research. New York: Schirmer, 1990.
- Cook, Nicholas. *The Schenker Project: Culture, Race, and Music Theory in Fin-de-siècle Vienna*. New York: Oxford University Press, 2007.
- Cubero, Diego. "Downward Arpeggiations: Prolongational Issues and Their Expressive Implications." *Journal of Music Theory* 61/1 (2017): 29–57.

- Dubiel, Joseph. "When You Are a Beethoven': Kinds of Rules in Schenker's *Counterpoint*." *Journal of Music Theory* 34/2 (1990): 291–340.
- Larson, Steve. "The Problem of Prolongation in *Tonal* Music: Terminology, Perception, and Expressive Meaning." *Journal of Music Theory* 41/1 (1997): 101–36.
- Renwick, William. *Analyzing Fugue: A Schenkerian Approach*. Stuyvesant, NY: Pendragon, 1995.
- Rothstein, William. "On Implied Tones." Music Analysis 10/3 (1991): 289–328.
- Schachter, Carl. *The Art of Tonal Analysis: Twelve Essays in Schenkerian Theory*, ed. Joseph N. Straus. New York: Oxford University Press, 2016.
- Schachter, Carl. *Unfoldings: Essays in Schenkerian Theory and Analysis*, ed. Joseph N. Straus. New York: Oxford University Press, 1999.
- Smith, Charles J. "Musical Form and Fundamental Structure: An Investigation of Schenker's *Formenlehre*." *Music Analysis* 15/2–3 (1996): 191–297.
- Smith, Peter H. "Brahms and Schenker: A Mutual Response to Sonata Form." *Music Theory Spectrum* 16/1 (1994): 77–103.
- Snarrenberg, Robert. *Schenker's Interpretive Practice*. New York: Cambridge University Press, 1997.
- Wen, Eric. "Bass-Line Articulations of the *Urlinie*." In *Schenker Studies II*, ed. Carl Schachter and Hedi Siegel, 276–97. New York: Cambridge University Press, 1999.

Form

- Burstein, L. Poundie. "The Half Cadence and Other Such Slippery Events." *Music Theory Spectrum* 36/2 (2014): 203–27.
- Caplin, William. "Beyond the Classical Cadence: Thematic Closure in Early Romantic Music." *Music Theory Spectrum* 40/1 (2018): 1–26.
- Caplin, William E. "The Classical Cadence: Conceptions and Misconceptions." *Journal of the American Musicological Society* 57/1 (2004): 51–118.
- Caplin, William E. Classical Form: A Theory of Formal Functions for the Instrumental Music of Haydn, Mozart, and Beethoven. New York: Oxford University Press, 1998.
- Caplin, William E., James Hepokoski, and James Webster. *Musical Form, Forms & Formenlehre: Three Methodological Reflections*, ed. Pieter Bergé. Leuven: Leuven University Press, 2009.
- Darcy, Warren. "Rotational Form, Teleological Genesis, and Fantasy-Projection in the Slow Movement of Mahler's Sixth Symphony." *19th-Century Music* 25/1 (2001): 49–74.
- Hepokoski, James. "Beyond the Sonata Principle." *Journal of the American Musicological Society* 55/1 (2002): 91–154.

- Hepokoski, James, and William Darcy. *Elements of Sonata Theory: Norms, Types, and Deformations in the Late-Eighteenth-Century Sonata*. New York: Oxford University Press, 2006.
- Monahan, Seth. Mahler's Symphonic Sonatas. New York: Oxford University Press, 2015.
- Neuwirth, Markus, and Pieter Bergé, eds. What Is a Cadence? Theoretical and Analytical Perspectives on Cadences in the Classical Repertoire. Leuven: Leuven University Press, 2015.
- Richards, Mark. "Viennese Classicism and the Sentential Idea: Broadening the Sentence Paradigm." *Theory and Practice* 36 (2011): 179–224.
- Schmalfeldt, Janet. "Cadential Processes: The Evaded Cadence and the 'One More Time' Techniques." *Journal of Musicological Research* 12/1–2 (1992): 1–52.
- Schmalfeldt, Janet. In the Process of Becoming: Analytic and Philosophical Perspectives on Form in Early Nineteenth-Century Music. New York: Oxford University Press, 2011.
- Vande Moortele, Steven. Two-Dimensional Sonata Form: Form and Cycle in Single-Movement Instrumental Works by Liszt, Strauss, Schoenberg, and Zemlinsky. Leuven: Leuven University Press, 2009.
- Vande Moortele, Steven, Julie Pednault-Deslauriers, and Nathan John Martin, eds. *Formal Functions in Perspective: Essays on Musical Form from Haydn to Adorno*. Rochester: University of Rochester Press, 2015.

Rhythm and Meter

- Cohn, Richard. "Complex Hemiolas, Ski-Hill Graphs and Metric Spaces." *Music Analysis* 20/3 (2001): 295–326.
- Cohn, Richard. "The Dramatization of Hypermetric Conflict in the Scherzo of Beethoven's Ninth Symphony." *19th-Century Music* 15/3 (1992): 188–206.
- Hasty, Christopher. Meter as Rhythm. New York: Oxford University Press, 1997.
- Kramer, Jonathan. *The Time of Music: New Meanings, New Temporalities, New Listening Strategies.* New York: Schirmer, 1988.
- Krebs, Harald. Fantasy Pieces: Metrical Dissonance in the Music of Robert Schumann. New York: Oxford University Press, 1999.
- Lerdahl, Fred, and Ray Jackendoff. *A Generative Theory of Tonal Music*. Cambridge, MA: MIT Press, 1983.
- London, Justin. *Hearing in Time: Psychological Aspects of Musical Meter*. New York: Oxford University Press, 2004.
- Malin, Yonatan. *Songs in Motion: Rhythm and Meter in the German Lied.* New York: Oxford University Press, 2010.

- McClelland, Ryan. *Brahms and the Scherzo: Studies in Musical Narrative*. Burlington, VT: Ashgate, 2010.
- McKee, Eric. "Extended Anacruses in Mozart's Instrumental Music." *Theory and Practice* 29 (2004): 1–37.
- Mirka, Danuta. *Metric Manipulations in Haydn and Mozart: Chamber Music for Strings, 1787–1791.* New York: Oxford University Press, 2009.
- Murphy, Scott. "On Metre in the Rondo of Brahms's Op. 25." *Music Analysis* 26/3 (2007): 323–52.
- Ng, Samuel. "Phrase Rhythm as Form in Classical Instrumental Music." *Music Theory Spectrum* 34/1 (2012): 51–77.
- Rothstein, William. "National Metrical Types in Music of the Eighteenth and Early Nineteenth Centuries." In *Communication in Eighteenth-Century Music*, ed. Danuta Mirka and Kofi Agawu, 112–59. New York: Cambridge University Press, 2008.
- Rothstein, William. Phrase Rhythm in Tonal Music. New York: Schirmer, 1989.
- Taylor, Benedict. *The Melody of Time: Music and Temporality in the Romantic Era.* New York: Oxford University Press, 2015.
- Temperley, David. "Hypermetrical Transitions." *Music Theory Spectrum* 30/2 (2008): 305–25.

Schema Theory and Partimento

- Byros, Vasili. "Meyer's Anvil: Revisiting the Schema Concept." *Music Analysis* 31/3 (2012): 273–346.
- Byros, Vasili. "Prelude on a Partimento: Invention in the Compositional Pedagogy of the German States in the Time of J. S. Bach." *Music Theory Online* 21/3 (2015).
- Diergarten, Felix. "The True Fundamentals of Composition': Haydn's Partimento Counterpoint." *Eighteenth-Century Music* 8/1 (2011): 53–75.
- Gjerdingen, Robert O. "Gebrauchs-Formulas." Music Theory Spectrum 33/2 (2011): 191–99.
- Gjerdingen, Robert O. Music in the Galant Style. New York: Oxford University Press, 2007.
- Rabinovitch, Gilad. "Gjerdingen's Schemata Reexamined." *Journal of Music Theory* 62/1 (2018): 41–84.
- Rice, John A. "The Heartz: A Galant Schema from Corelli to Mozart." *Music Theory Spectrum* 36/2 (2014): 315–32.
- Sanguinetti, Giorgio. *The Art of Partimento: History, Theory, and Practice*. New York: Oxford University Press, 2012.
- Sherrill, Paul, and Matthew Boyle. "Galant Recitative Schemas." *Journal of Music Theory* 59/1 (2015): 1–61.

Performance Studies

- Berry, Wallace. *Musical Structure and Performance*. New Haven, CT: Yale University Press, 1989.
- Bungert, James. "A Tale of Three Schenkers: Analysis, Piano Pedagogy, and Performance of the Chopin Berceuse op. 57." *Music Theory Online* 23/3 (2017).
- Cone, Edward T. Musical Form and Musical Performance. New York: Norton, 1968.
- Klorman, Edward. *Mozart's Music of Friends: Social Interplay in the Chamber Works*. New York: Cambridge University Press, 2016.
- Leong, Daphne, and David Korevaar. "The Performer's Voice: Performance and Analysis in Ravel's *Concerto pour la main gauche.*" *Music Theory Online* 11/3 (2005).
- Ohriner, Mitchell S. "Grouping Hierarchy and Trajectories of Pacing in Performances of Chopin's Mazurkas." *Music Theory Online* 18/1 (2012).
- Rink, John, ed. *The Practice of Performance: Studies in Musical Interpretation*. New York: Cambridge University Press, 1995.
- Schmalfeldt, Janet. "On the Relation of Analysis to Performance: Beethoven's Bagatelles Op. 126, Nos. 2 and 5." *Journal of Music Theory* 29/1 (1985): 1–31.
- Swinkin, Jeffrey. *Performative Analysis: Reimagining Music Theory for Performance*. Rochester: University of Rochester Press, 2016.

Harmony

- Bass, Richard. "Enharmonic Position Finding and the Resolution of Seventh Chords in Chromatic Music." *Music Theory Spectrum* 29/1 (2007): 73–100.
- Bass, Richard. "Half-Diminished Functions and Transformations in Late Romantic Music." *Music Theory Spectrum* 23/1 (2001): 41–60.
- Bribitzer-Stull, Matthew. "The A-flat–C–E Complex: The Origin and Function of Chromatic Major Third Collections in Nineteenth-Century Music." *Music Theory Spectrum* 28/2 (2006): 167–90.
- Clark, Suzannah. Analyzing Schubert. New York: Cambridge University Press, 2011.
- Damschroder, David. *Harmony in Schubert*. New York: Cambridge University Press, 2010.
- Harrison, Daniel. *Harmonic Function in Chromatic Music: A Renewed Dualist Theory and an Account of Its Precedents*. Chicago: University of Chicago Press, 1994.
- Harrison, Daniel. *Pieces of Tradition: An Analysis of Contemporary Tonal Music.* New York: Oxford University Press, 2016.
- Johnston, Blair. "Salome's Grotesque Climax and Its Implications." Music Theory Spectrum 36/1 (2014): 34–57.

- Kinderman, William, and Harald Krebs, eds. *The Second Practice of Nineteenth-Century Tonality*. Lincoln: University of Nebraska Press, 1996.
- Lewin, David. *David Lewin's "Morgengruß": Text, Context, Commentary*, ed. David Bard-Schwarz and Richard Cohn. New York: Oxford University Press, 2015.
- Swinden, Kevin J. "When Functions Collide: Aspects of Plural Function in Chromatic Music." *Music Theory Spectrum* 27/2 (2005): 249–82.
- Vande Moortele, Steven. "Murder, Trauma, and the Half-Diminished Seventh Chord in Schoenberg's 'Song of the Wood Dove." *Music Theory Spectrum* 39/1 (2017): 66–82.

Transformational Theory

- Hook, Julian. "Uniform Triadic Transformations." *Journal of Music Theory* 46/1–2 (2002): 57–126.
- Lambert, Philip. "On Contextual Transformations." *Perspectives of New Music* 38/1 (2000): 45–76.
- Lewin, David. *Generalized Musical Intervals and Transformations*. New Haven, CT: Yale University Press, 1987.
- Lewin, David. *Musical Form and Transformation: Four Analytic Essays*. New Haven, CT: Yale University Press, 1993.
- Lewin, David. "Transformational Techniques in Atonal and Other Music Theories." *Perspectives of New Music* 21/1–2 (1982–83): 312–71.
- Rings, Steven. Tonality and Transformation. New York: Oxford University Press, 2011.
- Roeder, John. "Transformational Aspects of Arvo Pärt's Tintinnabuli Music." *Journal of Music Theory* 55/1 (2011): 1–41.

Klumpenhouwer Networks

- Buchler, Michael. "Reconsidering Klumpenhouwer Networks." *Music Theory Online* 13/2 (2007).
- Callahan, Michael. "Mapping Sum-and-Difference Space: Parallels Between Perle and Lewin." *Theory and Practice* 33 (2008): 181–217.
- Klumpenhouwer, Henry. "Aspects of Depth in K-Net Analysis with Special Reference to Webern's Opus 16/4." *Journal of Music Theory* 49/1 (2005): 1–43.
- Klumpenhouwer, Henry. "The Inner and Outer Automorphisms of Pitch-Class Inversion and Transposition: Some Implications for Analysis with Klumpenhouwer Networks." *Intégral* 12 (1998): 81–93.

- Lambert, Philip. "Isographies and Some Klumpenhouwer Networks They Involve." *Music Theory Spectrum* 24/2 (2002): 165–95.
- Lewin, David. "Klumpenhouwer Networks and Some Isographies That Involve Them." *Music Theory Spectrum* 12/1 (1990): 83–120.
- Lewin, David. "A Tutorial on Klumpenhouwer Networks, Using the Chorale in Schoenberg's Opus 11, No. 2." *Journal of Music Theory* 38/1 (1994): 79–101.
- O'Donnell, Shaugn. "Klumpenhouwer Networks, Isography, and the Molecular Metaphor." *Intégral* 12 (1998): 53–80.
- Segall, Christopher. "K-Nets, Inversion, and Gravitational Balance." *Theory and Practice* 35 (2010): 119–45.
- Stoecker, Philip. "Klumpenhouwer Networks, Trichords, and Axial Isography." *Music Theory Spectrum* 24/2 (2002): 231–45.

Neo-Riemannian Theory

- Cohn, Richard. *Audacious Euphony: Chromaticism and the Triad's Second Nature*. New York: Oxford University Press, 2012.
- Cohn, Richard. "Maximally Smooth Cycles, Hexatonic Systems, and the Analysis of Late-Romantic Triadic Progressions." *Music Analysis* 15/1 (1996): 9–40.
- Cohn, Richard. "Neo-Riemannian Operations, Parsimonious Trichords, and Their *Tonnetz* Representations." *Journal of Music Theory* 41/1 (1997): 1–66.
- Cook, Robert C. "Parsimony and Extravagance." Journal of Music Theory 49/1 (2005): 109-40.
- Douthett, Jack, and Peter Steinbach. "Parsimonious Graphs: A Study in Parsimony, Contextual Transformations, and Modes of Limited Transposition." *Journal of Music Theory* 42/2 (1998): 241–63.
- Gollin, Edward, and Alexander Rehding, eds. *The Oxford Handbook of Neo-Riemannian Music Theories*. New York: Oxford University Press, 2011.
- Harrison, Daniel. "Nonconformist Notions of Nineteenth-Century Enharmonicism." *Music Analysis* 21/2 (2002): 115–60.
- Hyer, Brian. "Reimag(in)ing Riemann." Journal of Music Theory 39/1 (1995): 101-38.
- Kopp, David. *Chromatic Transformations in Nineteenth-Century Music*. New York: Cambridge University Press, 2002.
- Segall, Christopher. "Alfred Schnittke's Triadic Practice." *Journal of Music Theory* 61/2 (2017): 243–87.

Generalized Voice Leading

- Callender, Clifton, Ian Quinn, and Dmitri Tymoczko. "Generalized Voice-Leading Spaces." *Science* 320 (2008): 346–48.
- Lewin, David. "Some Ideas about Voice-Leading between PCSets." *Journal of Music Theory* 42/1 (1998): 15–72.
- Morris, Robert D. "Voice-Leading Spaces." Music Theory Spectrum 20/2 (1998): 175–208.
- Straus, Joseph N. "Uniformity, Balance, and Smoothness in Atonal Voice Leading." *Music Theory Spectrum* 25/2 (2003): 305–52.
- Straus, Joseph N. "Voice Leading in Atonal Music." In *Music Theory in Concept and Practice*, ed. James Baker, David Beach, and Jonathan Bernard, 237–74. Rochester: University of Rochester Press, 1997.
- Straus, Joseph N. "Voice Leading in Set-Class Space." *Journal of Music Theory* 49/1 (2005): 45–108.
- Tymoczko, Dmitri. *A Geometry of Music: Harmony and Counterpoint in the Extended Common Practice.* New York: Oxford University Press, 2011.
- Tymoczko, Dmitri. "The Geometry of Musical Chords." Science 313 (2006): 72–74.

Set Theory and Analysis

- Headlam, Dave. The Music of Alban Berg. New Haven, CT: Yale University Press, 1996.
- Kallis, Vasilis. "Principles of Pitch Organization in Scriabin's Early Post-Tonal Period: The Piano Miniatures." *Music Theory Online* 14/3 (2008).
- Mead, Andrew. *An Introduction to the Music of Milton Babbitt*. Princeton: Princeton University Press, 1994.
- Minturn, Neil. The Music of Sergei Prokofiev. New Haven, CT: Yale University Press, 1997.
- Morris, Robert D. Class Notes for Atonal Music Theory. Lebanon, NH: Frog Peak Music, 1991.
- Morris, Robert D. *Composition with Pitch-Classes: A Theory of Compositional Design*. New Haven, CT: Yale University Press, 1987.
- Parks, Richard. The Music of Claude Debussy. New Haven, CT: Yale University Press, 1989.
- Straus, Joseph N. "Harmony and Voice Leading in the Music of Stravinsky." *Music Theory Spectrum* 36/1 (2014): 1–33.
- Straus, Joseph N. "The Problem of Prolongation in Post-Tonal Music." *Journal of Music Theory* 31/1 (1987): 1–21.

Fourier Transform

- Quinn, Ian. "General Equal-Tempered Harmony (Introduction and Part I)." *Perspectives of New Music* 44/2 (2006): 114–58.
- Quinn, Ian. "General Equal-Tempered Harmony: Parts 2 and 3." *Perspectives of New Music* 45/1 (2007): 4–63.
- Tymoczko, Dmitri. "Set-Class Similarity, Voice Leading, and the Fourier Transform." *Journal of Music Theory* 52/2 (2008): 251–72.
- Yust, Jason. "Schubert's Harmonic Language and Fourier Phase Space." *Journal of Music Theory* 59/1 (2015): 121–81.
- Yust, Jason. "Special Collections: Renewing Set Theory." *Journal of Music Theory* 60/2 (2016): 213–62.

Twelve-Tone and Serial Technique

- Bisciglia, Sebastiano. "A Quantitative View of Serial Analysis." *Music Theory Spectrum* 39/1 (2017): 109–23.
- Boss, Jack. *Schoenberg's Twelve-Tone Music: Symmetry and the Musical Idea.* New York: Cambridge University Press, 2014.
- Brown, Stephen C. "Twelve-Tone Rows and Aggregate Melodies in the Music of Shostakovich." *Journal of Music Theory* 59/2 (2015): 191–234.
- Hook, Julian, and Jack Douthett. "Uniform Triadic Transformations and the Twelve-Tone Music of Webern." *Perspectives of New Music* 46/1 (2008): 91–151.
- Losada, C. Catherine. "Complex Multiplication, Structure, and Process: Harmony and Form in Boulez's *Structures II*." *Music Theory Spectrum* 36/1 (2014): 86–120.
- Peles, Stephen. "Ist Alles Eins': Schoenberg and Symmetry." *Music Theory Spectrum* 26/1 (2004): 57–86.
- Priore, Irna. "Theories and Histories of Serialism: Terminology, Aesthetics, and Practice in Post-War Europe—as Viewed by Luciano Berio." *Theoria* 18 (2011): 73–108.
- Segall, Christopher. "Klingende Buchstaben: Principles of Alfred Schnittke's Monogram Technique." *Journal of Musicology* 30/2 (2013): 252–86.
- Segall, Christopher. "Prokofiev's Symphony No. 2, Yuri Kholopov, and the Theory of Twelve-Tone Chords." *Music Theory Online* 24/2 (2018).
- Straus, Joseph N. Stravinsky's Late Music. New York: Cambridge University Press, 2001.
- Straus, Joseph N. Twelve-Tone Music in America. New York: Cambridge University Press, 2009.

Contour

- Carter-Ényì, Aaron. "Contour Recursion and Auto-Segmentation." *Music Theory Online* 22/1 (2016).
- Friedmann, Michael L. "A Methodology for the Discussion of Contour: Its Application to Schoenberg's Music." *Journal of Music Theory* 29/2 (1985): 223–48.
- Marvin, Elizabeth West. "A Generalization of Contour Theory to Diverse Musical Spaces: Analytical Applications to the Music of Dallapiccola and Stockhausen." In *Concert Music, Rock, and Jazz Since 1945: Essays and Analytical Studies*, ed. Elizabeth West Marvin and Richard Hermann, 135–71. Rochester: University of Rochester Press, 1995.
- Marvin, Elizabeth West, and Paul A. Laprade. "Relating Musical Contours: Extensions of a Theory for Contour." *Journal of Music Theory* 31/2 (1987): 225–67.
- Morris, Robert D. "New Directions in the Theory and Analysis of Musical Contour." *Music Theory Spectrum* 15/2 (1993): 205–28.
- Quinn, Ian. "Fuzzy Extensions to the Theory of Contour." *Music Theory Spectrum* 19/2 (1997): 232–63.
- Schultz, Rob. "Normalizing Musical Contour Theory." *Journal of Music Theory* 60/1 (2016): 23–50.

Semiotics and Topics

- Agawu, Kofi. *Music as Discourse: Semiotic Adventures in Romantic Music*. New York: Oxford University Press, 2014.
- Agawu, Kofi. *Playing with Signs: A Semiotic Interpretation of Classic Music*. Princeton: Princeton University Press, 1991.
- Frymoyer, Johanna. "The Musical Topic in the Twentieth Century: A Case Study of Schoenberg's Ironic Waltzes." *Music Theory Spectrum* 39/1 (2017): 83–108.
- Hatten, Robert. *Interpreting Musical Gestures, Topics, and Tropes: Mozart, Beethoven, Schubert.* Bloomington: Indiana University Press, 2004.
- Hatten, Robert. *Musical Meaning in Beethoven: Markedness, Correlation, and Interpretation.*Bloomington: Indiana University Press, 1994.
- Johnson, Thomas. "Tonality as Topic: Opening a World of Analysis for Early Twentieth-Century Modernist Music." *Music Theory Online* 23/4 (2017).
- Mirka, Danuta, ed. *The Oxford Handbook of Topic Theory*. New York: Oxford University Press, 2014.
- Monelle, Raymond. *The Sense of Music: Semiotic Essays*. Princeton: Princeton University Press, 2000.

- Nattiez, Jean-Jacques. *Music and Discourse: Toward a Semiology of Music*, trans. Carolyn Abbate. Princeton: Princeton University Press, 1990.
- Platt, Heather, and Peter H. Smith, eds. *Expressive Intersections in Brahms: Essays in Analysis and Meaning*. Bloomington: Indiana University Press, 2012.
- Ratner, Leonard. Classic Music: Expression, Form, and Style. New York: Schirmer, 1980.
- Robinson, Jenefer, and Robert S. Hatten. "Emotions in Music." *Music Theory Spectrum* 34/2 (2012): 71–106.
- Smith, Peter H. Expressive Forms in Brahms's Instrumental Music: Structure and Expression in His Werther Quartet. Bloomington: Indiana University Press, 2005.
- Suurpää, Lauri. *Death in "Winterreise": Musico-Poetic Associations in Schubert's Song Cycle.* Bloomington: Indiana University Press, 2014.
- Tarasti, Eero. A Theory of Musical Semiotics. Bloomington: Indiana University Press, 1994.

Literary Theory

- Almén, Byron. A Theory of Musical Narrative. Bloomington: Indiana University Press, 2008.
- Karl, Gregory. "Structuralism and Musical Plot." Music Theory Spectrum 19/1 (1997): 13–34.
- Klein, Michael L. "Chopin's Fourth Ballade as Musical Narrative." *Music Theory Spectrum* 26/1 (2004): 23–55.
- Klein, Michael L. *Intertextuality in Western Art Music*. Bloomington: Indiana University Press, 2005.
- Klein, Michael L., and Nicholas Reyland, eds. *Music and Narrative since 1900*. Bloomington: Indiana University Press, 2013.
- Korsyn, Kevin. "Towards a New Poetics of Musical Influence." *Music Analysis* 10/1–2 (1991): 3–72.
- Krims, Adam P. "Bloom, Post-Structuralism(s), and Music Theory." *Music Theory Online* 0/11 (1994).
- Maus, Fred Everett. "Music as Drama." Music Theory Spectrum 10 (1988): 56–73.
- Monahan, Seth. "Action and Agency Revisited." *Journal of Music Theory* 57/2 (2013): 321–71.
- Rusch, René. "Beyond Homage and Critique? Schubert's Sonata in C Minor, D. 958, and Beethoven's Thirty-Two Variations in C Minor, WoO 80." *Music Theory Online* 19/1 (2013).
- Sholes, Jacquelyn E. C. *Allusion as Narrative Premise in Brahms's Instrumental Music.* Bloomington: Indiana University Press, 2018.
- Straus, Joseph N. Remaking the Past: Musical Modernism and the Influence of the Tonal Tradition. Cambridge, MA: Harvard University Press, 1990.

Embodied Cognition

- Brower, Candace. "A Cognitive Theory of Musical Meaning." *Journal of Music Theory* 44/2 (2000): 323–79.
- Brower, Candace. "Paradoxes of Pitch Space." Music Analysis 27/1 (2008): 51–106.
- Cox, Arnie. *Music and Embodied Cognition: Listening, Moving, Feeling, and Thinking.* Bloomington: Indiana University Press, 2016.
- De Souza, Jonathan. *Music at Hand: Instruments, Bodies, and Cognition*. New York: Oxford University Press, 2017.
- Heidemann, Kate. "A System for Describing Vocal Timbre in Popular Song." *Music Theory Online* 22/1 (2016).
- Kozak, Mariusz. "Listeners' Bodies in Music Analysis: Gestures, Motor Intentionality, and Models." *Music Theory Online* 21/3 (2015).
- Mead, Andrew. "Bodily Hearing: Physiological Metaphors and Musical Understanding." *Journal of Music Theory* 43, no. 1 (1999): 1–19.
- Saslaw, Janna. "Forces, Containers, and Paths: The Role of Body-Derived Image Schemas in the Conceptualization of Music." *Journal of Music Theory* 40/2 (1996): 217–43.
- Zbikowski, Lawrence M. Conceptualizing Music: Cognitive Structure, Theory, and Analysis. New York: Oxford University Press, 2002.

Music Perception

- Bharucha, Jamshed J. "Music Cognition and Perceptual Facilitation: A Connectionist Framework." *Music Perception* 5/1 (1987): 1–30.
- DeWitt, Lucinda, and Robert Crowder. "Tonal Fusion of Consonant Musical Intervals: The Oomph in Stumpf." *Perception and Psychophysics* 41/1 (1987): 73–84.
- Huron, David. *Sweet Anticipation: Music and the Psychology of Expectation*. Cambridge, MA: MIT Press, 2006.
- Huron, David. "Tone and Voice: A Derivation of the Rules of Voice-Leading from Perceptual Principles." *Music Perception* 19/1 (2001): 1–64.
- Krumhansl, Carol. *Cognitive Foundations of Musical Pitch*. New York: Oxford University Press, 1990.
- Krumhansl, Carol. "Music Psychology and Music Theory: Problems and Prospects." *Music Theory Spectrum* 17/1 (1995): 53–80.
- Lerdahl, Fred. Tonal Pitch Space. New York: Oxford University Press, 2001.
- Margulis, Elizabeth Hellmuth. *On Repeat: How Music Plays the Mind*. New York: Oxford University Press, 2013.

Temperley, David. *The Cognition of Basic Musical Structures*. Cambridge, MA: MIT Press, 2001.

Feminist Theory

- Cusick, Suzanne G. "Feminist Theory, Music Theory, and the Mind/Body Problem." *Perspectives of New Music* 32/1 (1994): 8–27.
- Guck, Marion A. "A Woman's (Theoretical) Work." *Perspectives of New Music* 32/1 (1994): 28–43.
- Hannaford, Marc E. "Subjective (Re)positioning in Musical Improvisation: Analyzing the Work of Five Female Improvisers," *Music Theory Online* 23/2 (2017).
- Hisama, Ellie M. Gendering Musical Modernism: The Music of Ruth Crawford, Marion Bauer, and Miriam Gideon. New York: Cambridge University Press, 2001.
- Hubbs, Nadine. *The Queer Composition of America's Sound: Gay Modernists, American Music, and National Identity.* Berkeley: University of California Press, 2004.
- Kielian-Gilbert, Marianne. "Of Poetics and Poiesis, Pleasure and Politics—Music Theory and Modes of the Feminine." *Perspectives of New Music* 32/1 (1994): 44–67.
- Leach, Elizabeth Eva. "Gendering the Semitone, Sexing the Leading Tone: Fourteenth-Century Music Theory and the Directed Progression." *Music Theory Spectrum* 28/1 (2006): 1–21.
- Lumsden, Rachel. "The Music Between Us': Ethyl Smyth, Emmeline Pankhurst, and 'Possession." *Feminist Studies* 41/2 (2015): 335–70.
- Luong, Vivian. "Rethinking Music Loving." Music Theory Online 23/2 (2017).
- Maus, Fred Everett. "Masculine Discourse in Music Theory." *Perspectives of New Music* 31/2 (1993): 264–93.
- Maus, Fred Everett. "Sexual and Musical Categories." In *The Pleasure of Modernist Music: Listening, Meaning, Intention, Ideology*, ed. Arved Ashby, 153–75. Rochester: University of Rochester Press, 2004.
- McClary, Susan. Feminine Endings: Music, Gender, and Sexuality. Minneapolis: University of Minnesota Press, 1991.
- Solie, Ruth A. "Whose Life? The Gendered Self in Schumann's *Frauenliebe* Songs." In *Music and Text: Critical Inquiries*, ed. Steven Paul Scher, 219–40. New York: Cambridge University Press, 1992.

Disability Studies

- Howe, Blake. "Music and the Agents of Obsession." *Music Theory Spectrum* 38/2 (2016): 218–40.
- Howe, Blake, Stephanie Jensen-Moulton, Neil Lerner, and Joseph N. Straus, eds. *The Oxford Handbook of Music and Disability Studies*. New York: Oxford University Press, 2015.
- Lerner, Neil, and Joseph N. Straus, eds. *Sounding Off: Theorizing Disability in Music.* New York: Routledge, 2006.
- Maler, Anabel. "Songs for Hands: Analyzing Interactions of Sign Language and Music." *Music Theory Online* 19/1 (2013).
- Parsons, Laurel. "Dyslexia and Post-Secondary Aural Skills Instruction." *Music Theory Online* 21/4 (2015).
- Straus, Joseph N. *Broken Beauty: Musical Modernism and the Representation of Disability*. New York: Oxford University Press, 2018.
- Straus, Joseph N. *Extraordinary Measures: Disability in Music*. New York: Oxford University Press, 2011.

Russian Music Theory

- Bakulina, Ellen. "Tonality and Mutability in Rachmaninoff's *All-Night Vigil*, Movement 12." *Journal of Music Theory* 59/1 (2015): 63–97.
- Cairns, Zachary. "Svetlana Kurbatskaya on Serial Music: Twelve Categories of 'Twelve-Toneness." *Gamut* 5 (2012): 99–132.
- Carpenter, Ellon D. "Russian Theorists on Modality in Shostakovich's Music." In *Shostakovich Studies*, ed. David Fanning, 76–112. New York: Cambridge University Press, 1995.
- Ewell, Philip A. "Russian Pitch-Class Set Analysis and the Music of Webern." *Gamut 6/1* (2013): 219–76.
- Haas, David. Leningrad's Modernists: Studies in Composition and Musical Thought, 1917–1932. New York: Peter Lang, 1998.
- McQuere, Gordon D., ed. *Russian Theoretical Thought in Music*. Rochester: University of Rochester Press, 1983.
- Rofe, Michael. *Dimensions of Energy in Shostakovich's Symphonies*. Burlington, VT: Ashgate, 2012.
- Taruskin, Richard. "Chernomor to Kashchei: Harmonic Sorcery; or, Stravinsky's 'Angle." *Journal of the American Musicological Society* 38/1 (1985): 72–142.

History of Music Theory

- Andreatta, Moreno, Jean-Michel Bardez, and John Rahn, eds. *Around Set Theory: A French/American Musicological Meeting, IRCAM October 15–16 2003.* Paris: Delatour, 2008.
- Bernard, Jonathan. "Chord, Collection and Set in Twentieth-Century Music Theory." In *Music Theory in Concept and Practice*, ed. David Beach, James Baker, and Jonathan Bernard, 11–51. Rochester: University of Rochester Press, 1997.
- Christensen, Thomas. "Music Theory and Its Histories." In *Music Theory and the Exploration of the Past*, ed. David Bernstein and Christopher Hatch, 9–39. Chicago: University of Chicago Press, 1993.
- Christensen, Thomas. *Rameau and Musical Thought in the Enlightenment*. New York: Cambridge University Press, 1993.
- Christensen, Thomas, ed. *The Cambridge History of Western Music Theory*. New York: Cambridge University Press, 2002.
- Cohen, David E. "The Imperfect Seeks Its Perfection': Harmonic Progression, Directed Motion, and Aristotelian Physics." *Music Theory Spectrum* 23/2 (2001): 139–69.
- DeFord, Ruth I. *Tactus, Mensuration, and Rhythm in Renaissance Music.* New York: Cambridge University Press, 2015.
- Grant, Roger Mathew. *Beating Time and Measuring Music in the Early Modern Era*. New York: Oxford University Press, 2014.
- Judd, Cristle Collins. *Reading Renaissance Music Theory: Hearing with the Eyes.* New York: Cambridge University Press, 2000.
- Lester, Joel. *Compositional Theory in the Eighteenth Century*. Cambridge, MA: Harvard University Press, 1992.
- Martin, Nathan John. "Rameau's Changing Views on Supposition and Suspension." *Journal of Music Theory* 56/2 (2012): 121–67.
- Moreno, Jairo. Musical Representations, Subjects, and Objects: The Construction of Musical Thought in Zarlino, Descartes, Rameau, and Weber. Bloomington: Indiana University Press, 2004.
- Schuijer, Michiel. *Analyzing Atonal Music: Pitch-Class Set Theory and Its Contexts*. Rochester: University of Rochester Press, 2008.
- Wason, Robert. Viennese Harmonic Theory from Albrechtsberger to Schenker and Schoenberg. Ann Arbor: UMI Research Press, 1985.
- Wild, Jonathan. "Genus, Species and Mode in Vicentino's 31-tone Compositional Theory." *Music Theory Online* 20/2 (2014).

Early Music

- Adams, Kyle. "A New Theory of Chromaticism from the Late Sixteenth to the Early Eighteenth Century." *Journal of Music Theory* 53/2 (2009): 255–304.
- Bain, Jennifer. "'Messy Structure'? Multiple Tonal Centers in the Music of Machaut." *Music Theory Spectrum* 30/2 (2008): 195–237.
- Hartt, Jared C. "Tonal and Structural Implications of Isorhythmic Design in Guillaume de Machaut's Tenors." *Theory and Practice* 35 (2010): 57–94.
- Judd, Cristle Collins, ed. Tonal Structures in Early Music. New York: Garland, 1998.
- Leech-Wilkinson, Daniel J. "Machaut's *Rose, lis* and the Problem of Early Music Analysis." *Music Analysis* 3/1 (1984): 9–28.
- Long, Megan Kaes. "Cadential Syntax and Tonal Expectation in Late Sixteenth-Century Homophony." *Music Theory Spectrum* 40/1 (2018): 52–83.
- Long, Megan Kaes. "Characteristic Tonality in the *Balletti* of Gastoldi, Morley, and Hassler." *Journal of Music Theory* 59/2 (2015): 235–71.
- Powers, Harold S. "Tonal Types and Modal Categories in Renaissance Polyphony." *Journal of the American Musicological Society* 34/3 (1981): 428–70.
- Rivera, Benito. "Finding the *Sogetto* in Willaert's Free Imitative Counterpoint: A Step in Modal Analysis." In *Music Theory and the Exploration of the Past*, ed. David Bernstein and Christopher Hatch, 73–102. Chicago: University of Chicago Press, 1993.
- Roig-Francolí, Miguel. "From Renaissance to Baroque: Tonal Structures in Tomás Luis de Victoria's Masses." *Music Theory Spectrum* 40/1 (2018): 27–51.
- Roig-Francolí, Miguel. "Modal Paradigms in Mid-Sixteenth-Century Spanish Instrumental Composition: Theory and Practice in Antonio de Cabezón and Tomás de Santa María." *Journal of Music Theory* 38/2 (1994): 249–91.
- Zayaruznaya, Anna. *The Monstrous New Art: Divided Forms in the Late Medieval Motet.* New York: Cambridge University Press, 2015.

Opera

- Baragwanath, Nicholas. *The Italian Traditions and Puccini: Compositional Theory and Practice in Nineteenth-Century Opera.* Bloomington: Indiana University Press, 2011.
- Capuzzo, Guy. *Elliott Carter's "What Next?": Communication, Cooperation, and Separation.* Rochester: University of Rochester Press, 2012.
- Davis, Andrew. "Il Trittico," "Turandot," and Puccini's Late Style. Bloomington: Indiana University Press, 2010.
- Decker, Gregory J. "Pastorals, Passepieds, and Pendants: Interpreting Characterization Through Aria Pairs in Handel's *Rodelinda*." *Music Theory Online* 19/4 (2013).

- Huebner, Steven. "Lyric Form in *Ottocento* Opera." *Journal of the Royal Musical Association* 117/1 (1992): 123–47.
- Johnson, Timothy A. *John Adams's "Nixon in China": Musical Analysis, Historical and Political Perspectives.* Burlington, VT: Ashgate, 2011.
- Latham, Edward D. *Tonality as Drama: Closure and Interruption in Four Twentieth-Century American Operas.* Denton: University of North Texas Press, 2008.
- Pau, Andrew. "Sous le rythme de la chanson': Rhythmic, Text, and Diegetic Performance in Nineteenth-Century French Opera." *Music Theory Online* 21/3 (2015).
- Rothstein, William. "Common-Tone Tonality in Italian Romantic Opera: An Introduction." *Music Theory Online* 14/1 (2008).
- Rothstein, William. "Tonal Structures in Bellini." Journal of Music Theory 56/2 (2012): 225–83.
- Uno Everett, Yayoi. *Reconfiguring Myth and Narrative in Contemporary Opera*. Bloomington: Indiana University Press, 2015.

Pop/Rock Music: General

- Brackett, David. Interpreting Popular Music. New York: Cambridge University Press, 1995.
- Covach, John. "Popular Music, Unpopular Musicology." In *Rethinking Music*, ed. Nicholas Cook and Mark Everist, 452–70. New York: Oxford University Press, 1999.
- Covach, John, and Graeme M. Boone, eds. *Understanding Rock: Essays in Musical Analysis*. New York: Oxford University Press, 1997.
- Everett, Walter. *The Foundations of Rock: From "Blue Suede Shoes" to "Suite: Judy Blue Eyes."* New York: Oxford University Press, 2009.
- Everett, Walter, ed. *Expression in Pop-Rock Music: Critical and Analytical Essays*, 2nd ed. New York: Routledge, 2008.
- Griffiths, Dai. "The High Analysis of Low Music." *Music Analysis* 18/3 (1999): 389–435.
- Middleton, Richard. Studying Popular Music. Philadelphia: Open University Press, 1990.
- Moore, Allan F. *Rock: The Primary Text—Developing a Musicology of Rock*, 2nd ed. Burlington, VT: Ashgate, 2001.
- Moore, Allan F. *Song Means: Analyzing and Interpreting Recorded Popular Song.* Burlington, VT: Ashgate, 2012.
- Spicer, Mark, and John Covach, eds. *Sounding Out Pop: Analytical Essays in Popular Music.* Ann Arbor: University of Michigan Press, 2010.
- Stephenson, Ken. What to Listen for in Rock: A Stylistic Analysis. New Haven, CT: Yale University Press, 2002.

Pop/Rock Music: Harmony and Voice Leading

- Biamonte, Nicole. "Triadic Modal and Pentatonic Patterns in Rock Music." *Music Theory Spectrum* 32/2 (2010): 95–110.
- Capuzzo, Guy. "Neo-Riemannian Theory and the Analysis of Pop-Rock Music." *Music Theory Spectrum* 26/2 (2004): 177–99.
- Capuzzo, Guy. "Sectional Tonality and Sectional Centricity in Rock Music." *Music Theory Spectrum* 31/1 (2009): 157–74.
- De Clercq, Trevor, and David Temperley. "A Corpus Analysis of Rock Harmony." *Popular Music* 30/1 (2011): 47–70.
- Doll, Christopher. *Hearing Harmony: Toward a Tonal Theory for the Rock Era*. Ann Arbor: University of Michigan Press, 2017.
- Everett, Walter. *The Beatles as Musicians: "Revolver" through the "Anthology."* New York: Oxford University Press, 1999.
- Everett, Walter. *The Beatles as Musicians: "The Quarry Men" through "Rubber Soul."* New York: Oxford University Press, 2001.
- Everett, Walter. "Making Sense of Rock's Tonal Systems." *Music Theory Online* 10/4 (2004).
- Forte, Allen. *The American Popular Ballad of the Golden Era*, 1924–1950. Princeton: Princeton University Press, 1995.
- Griffiths, Dai. "Elevating Form and Elevating Modulation." *Popular Music* 34/1 (2015): 22–44.
- Heetderks, David J. "Hipster Harmony: The Hybrid Syntax of Seventh Chords in Post-Millennial Rock." *Music Theory Online* 21/2 (2015).
- Moore, Allan. "The So-Called 'Flattened Seventh' in Rock." *Popular Music* 14/2 (1995): 185–201.
- Nobile, Drew F. "Counterpoint in Rock Music: Unpacking the 'Melodic-Harmonic Divorce." *Music Theory Spectrum* 37/2 (2015): 189–203.
- Nobile, Drew F. "Harmonic Function in Rock Music: A Syntactical Approach." *Journal of Music Theory* 60/2 (2016): 149–80.
- O'Donnell, Shaugn. "On the Path: Tracing Tonal Coherence in *Dark Side of the Moon*." In "Speak to Me": The Legacy of Pink Floyd's "The Dark Side of the Moon", ed. Russell Reising, 87–103. Burlington, VT: Ashgate, 2005.
- Richards, Mark. "Tonal Ambiguity in Popular Music's Axis Progressions." *Music Theory Online* 23/3 (2017).
- Spicer, Mark. "Fragile, Emergent, and Absent Tonics in Pop and Rock Songs." *Music Theory Online* 23/2 (2017).
- Stoia, Nicholas R. "The Common Stock of Schemes in Early Blues and Country Music." *Music Theory Spectrum* 35/2 (2013): 194–234.

- Temperley, David. "The Cadential IV in Rock." Music Theory Online 17/1 (2011).
- Temperley, David. "The Melodic-Harmonic 'Divorce' in Rock." *Popular Music* 26/2 (2007): 323–42.
- Temperley, David. "Scalar Shift in Popular Music." *Music Theory Online* 17/4 (2011).

Pop/Rock Music: Form

- Attas, Robin. "Form as Process: The Buildup Introduction in Popular Music." *Music Theory Spectrum* 37/2 (2015): 275–96.
- Covach, John. "Form in Rock Music: A Primer." In *Engaging Music: Essays in Music Analysis*, ed. Deborah Stein, 65–76. New York: Oxford University Press, 2005.
- De Clercq, Trevor. "Embracing Ambiguity in the Analysis of Form in Pop/Rock Music, 1982–1991." *Music Theory Online* 23/3 (2017).
- Osborn, Brad. "Subverting the Verse–Chorus Paradigm: Terminally Climactic Forms in Recent Rock Music." *Music Theory Spectrum* 35/1 (2013): 23–47.
- Spicer, Mark. "(Ac)cumulative Form in Pop-Rock Music." *Twentieth-Century Music* 1/1 (2004): 29–64.

Pop/Rock Music: Rhythm and Meter

- Biamonte, Nicole. "Formal Functions of Metric Dissonance in Rock Music." *Music Theory Online* 20/2 (2014).
- Brackett, John. "Examining Rhythmic and Metric Practices in Led Zeppelin's Musical Style." *Popular Music* 27/1 (2008): 53–76.
- Butler, Mark J. *Unlocking the Groove: Rhythm, Meter, and Musical Design in Electronic Dance Music.* Bloomington: Indiana University Press, 2006.
- Capuzzo, Guy. "Rhythmic Deviance in the Music of Meshuggah." *Music Theory Spectrum* 40/1 (2018): 121–37.
- Cohn, Richard. "A Platonic Model of Funky Rhythms." *Music Theory Online* 22/2 (2016).
- Pieslak, Jonathan. "Re-casting Metal: Rhythm and Meter in the Music of Meshuggah." *Music Theory Spectrum* 29/2 (2007): 219–45.
- Temperley, David. "Syncopation in Rock: A Perceptual Perspective." *Popular Music* 18/1 (1999): 19–40.
- Traut, Don. "Simply Irresistible': Recurring Accent Patterns as Hooks in Mainstream 1980s Music." *Popular Music* 24/1 (2005): 57–77.

Pop/Rock Music: Feminist Theory

- Burns, Lori, and Marc Lafrance. *Disruptive Divas: Feminism, Identity, and Popular Music.* New York: Routledge, 2002.
- Burns, Lori, Marc Lafrance, and Laura Hawley. "Embodied Subjectivities in the Lyrical and Musical Expression of PJ Harvey and Björk." *Music Theory Online* 14/4 (2008).
- Hubbs, Nadine. "Music of the 'Fourth Gender': Morrissey and the Sexual Politics of Melodic Contour." In *Bodies of Writing, Bodies in Performance*, ed. Thomas Foster, Carol Siegel, and Ellen E. Berry, 266–96. New York: NYU Press, 1996.
- Walser, Robert. Running with the Devil: Power, Gender, and Madness in Heavy Metal Music. Middletown, CT: Wesleyan University Press, 1993.
- Whiteley, Sheila, ed. *Sexing the Groove: Popular Music and Gender*. New York: Routledge, 1997.

Rap

- Adams, Kyle. "Aspects of the Music/Text Relationship in Rap." *Music Theory Online* 14/2 (2008).
- Adams, Kyle. "On the Metrical Techniques of Flow in Rap Music." *Music Theory Online* 15/5 (2009).
- Adams, Kyle. "What Did Danger Mouse Do? *The Grey Album* and Musical Composition in Configurable Culture." *Music Theory Spectrum* 37/1 (2015): 7–24.
- Condit-Schultz, Nathaniel. "MCFlow: A Digital Corpus of Rap Transcriptions." *Empirical Musicology Review* 11/2 (2016).
- Komaniecki, Robert. "Analyzing Collaborative Flow in Rap Music." *Music Theory Online* 23/4 (2017).
- Krims, Adam. *Rap Music and the Poetics of Identity*. New York: Cambridge University Press, 2000.
- Manabe, Noriko. "Globalization and Japanese Creativity: Adaptations of Japanese Language to Rap." *Ethnomusicology* 50/1 (2006): 1–36.
- Ohriner, Mitchell. "Metric Ambiguity and Flow in Rap Music: A Corpus-Assisted Study of Outkast's 'Mainstream." *Empirical Musicology Review* 11/2 (2016).
- Williams, Justin A. *Rhymin' and Stealin': Musical Borrowing in Hip-Hop.* Ann Arbor: University of Michigan Press, 2013.

Jazz

- Benadon, Fernando. "Time Warps in Early Jazz." Music Theory Spectrum 31/1 (2009): 1–25.
- Givan, Benjamin. "Swing Improvisation: A Schenkerian Perspective." *Theory and Practice* 35 (2010): 25–56.
- Larson, Steve. Analyzing Jazz: A Schenkerian Approach. Hillsdale, NY: Pendragon, 2009.
- Larson, Steve. "Schenkerian Analysis of Modern Jazz: Questions about Method." *Music Theory Spectrum* 20/2 (1998): 209–41.
- Love, Stefan Caris. "Subliminal Dissonance or 'Consonance'? Two Views of Jazz Meter." *Music Theory Spectrum* 35/1 (2013): 48–61.
- Martin, Henry. *Charlie Parker and Thematic Improvisation*. Lanham, MD: Scarecrow Press, 1996.
- McClimon, Michael. "Transformations in Tonal Jazz: ii–V Space." *Music Theory Online* 23/1 (2017).
- Strunk, Steve. "Tonal and Transformational Approaches to Chick Corea's Compositions of the 1960s." *Music Theory Spectrum* 38/1 (2016): 16–36.
- Waters, Keith. "Chick Corea and Postbop Harmony." *Music Theory Spectrum* 38/1 (2016): 37–57.
- Waters, Keith. *The Studio Recordings of the Miles Davis Quintet, 1965–68.* New York: Oxford University Press, 2011.

Film Music

- Cook, Nicholas. Analysing Musical Multimedia. New York: Oxford University Press, 1998.
- Lehman, Frank. *Hollywood Harmony: Musical Wonder and the Sound of Cinema*. New York: Oxford University Press, 2018.
- Lehman, Frank. "Transformational Analysis and the Representation of Genius in Film Music." *Music Theory Spectrum* 35/1 (2013): 1–22.
- Murphy, Scott. "The Major Tritone Progression in Recent Hollywood Science Fiction Films." *Music Theory Online* 12/2 (2006).
- Murphy, Scott. "Scoring Loss in Some Recent Popular Film and Television." *Music Theory Spectrum* 36/2 (2014): 295–314.
- Richards, Mark. "Film Music Themes: Analysis and Corpus Study." *Music Theory Online* 22/1 (2016).

Contemporary Music

- Bauer, Amy. *Ligeti's Laments: Nostalgia, Exoticism, and the Absolute.* Burlington, VT: Ashgate, 2011.
- Blasius, Leslie. "Late Feldman and the Remnants of Virtuosity." *Perspectives of New Music* 42/1 (2004): 32–83.
- Christian, Bryan. "Combination-Tone Class Sets and Redefining the Role of *les Couleurs* in Claude Vivier's *Bouchara*." *Music Theory Online* 20/2 (2014).
- Drott, Eric. "The End(s) of Genre." Journal of Music Theory 57/1 (2013): 1-45.
- Hasegawa, Robert. "Clashing Harmonic Systems in Haas's *Blumenstück* and *in vain.*" *Music Theory Spectrum* 37/2 (2015): 204–23.
- Helgeson, Aaron. "What Is Phenomenological Music, and What Does It Have to Do with Salvatore Sciarrino?" *Perspectives of New Music* 51/2 (2013): 4–36.
- Hoffman, Elizabeth. "Textural *Klangfarben* in James Dillon's *La femme invisible* (1989): An Explanatory Model." *Perspectives of New Music* 43/1 (2005): 4–33.
- Howland, Patricia. "Formal Structures in Post-Tonal Music." *Music Theory Spectrum* 37/1 (2015): 71–97.
- Iverson, Jennifer. "Invisible Collaboration: The Dawn and Evolution of *elektronische Musik*." *Music Theory Spectrum* 39/2 (2017): 200–222.
- Levy, Benjamin R. *Metamorphosis in Music: The Compositions of György Ligeti in the 1950s and 1960s.* New York: Oxford University Press, 2017.
- Lochhead, Judy. Reconceiving Structure in Contemporary Music: New Tools in Music Theory and Analysis. New York: Routledge, 2015.
- Losada, C. Catherine. "Between Modernism and Postmodernism: Strands of Continuity in Collage Compositions by Rochberg, Berio, and Zimmermann." *Music Theory Spectrum* 31/1 (2009): 57–100.
- Parsons, Laurel, and Brenda Ravenscroft, eds. *Analytical Essays on Music by Women Composers: Concert Music, 1960–2000.* New York: Oxford University Press, 2016.
- Perry, Jeffrey. "Cage's *Sonatas and Interludes* for Prepared Piano: Performance, Hearing and Analysis." *Music Theory Spectrum* 27/1 (2005): 35–66.
- Reed, S. Alexander. "In C on Its Own Terms: A Statistical and Historical View." Perspectives of New Music 49/1 (2011): 47–78.
- Roeder, John. "Co-operating Continuities in the Music of Thomas Adès." *Music Analysis* 25/1–2 (2006): 121–54.
- Wannamaker, Robert. "Rhythmicon Relationships, Farey Sequences, and James Tenney's *Spectral CANON for CONLON Nancarrow* (1974)." *Music Theory Spectrum* 34/2 (2012): 48–70.