

# Analysis: Formalist Approaches

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List for course(s) MUSIC2002, MUSIC4002, Analysis:  
Formalist Approaches

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[1]

Butler, M.J. 2006. *Unlocking the groove: rhythm, meter, and musical design in electronic dance music*. Indiana University Press.

[2]

Butler, M.J. 2006. *Unlocking the groove: rhythm, meter, and musical design in electronic dance music*. Indiana University Press.

[3]

Cadwallader, A.C. and Gagné David 2011. *Analysis of tonal music: a Schenkerian approach*. Oxford University Press.

[4]

Christensen, T. ed. 2002. *The Cambridge History of Western Music Theory*. Cambridge University Press.

[5]

Cook, N. 1994. *A guide to musical analysis*. Oxford University Press.

[6]

Cook, N. 2007. *The Schenker project : culture, race, and music theory in fin-de-siècle Vienna*. Oxford University Press.

[7]

Cook, N. and Everist, M. 1999. Rethinking music. Oxford University Press.

[8]

Cook, N. and Oxford University Press 2014. Beyond the score: music as performance. Oxford University Press.

[9]

Dunsby, J. and Whittall, A. 1988. Music analysis in theory and practice. Faber.

[10]

Forte, A. 1998. The atonal music of Anton Webern. Yale University Press.

[11]

Forte, A. 1973. The structure of atonal music. Yale University Press.

[12]

Forte, A. and Gilbert, S.E. 1982. Introduction to Schenkerian analysis. Norton.

[13]

Goehr, L. and Oxford University Press 2004. The imaginary museum of musical works: an essay in the philosophy of music. Oxford University Press.

[14]

Gollin, E. and Rehding, A. 2011. The Oxford handbook of neo-Riemannian music theories. Oxford University Press.

[15]

Hasty, C.F. 1997. *Meter as rhythm*. Oxford University Press.

[16]

Huron, D.B. 2007. *Sweet anticipation: music and the psychology of expectation*. The MIT Press.

[17]

Kramer, J.D. 1988. *The time of music: new meanings, new temporalities, new listening strategies*. Schirmer.

[18]

Lerdahl, F. 2001. *Tonal pitch space*. Oxford University Press.

[19]

Lewin, D. 2007. *Generalized musical intervals and transformations*. Oxford University Press.

[20]

Mamluk, U. *Panta rhei =: Time in flux : violin, violoncello, and piano*. C.F. Peters.

[21]

Mirka, D. 2014. *Metric manipulations in Haydn and Mozart: chamber music for strings, 1787-1791*. Oxford University Press.

[22]

Mirka, D. and Agawu, V.K. 2008. *Communication in eighteenth-century music*. Cambridge University Press.

[23]

Moore, A.F. 2001. Rock: the primary text : developing a musicology of rock. Ashgate.

[24]

Moore, A.F. 2012. Song means: analysing and interpreting recorded popular song. Ashgate.

[25]

Moore, A.F. and Dawson Books 2003. Analyzing popular music. Cambridge University Press.

[26]

Neuwirth, O. 2006. Laki: für Trompete solo, 2006. Boosey & Hawkes.

[27]

Pankhurst, T. 2008. SchenkerGUIDE: a brief handbook and website for Schenkerian analysis. Routledge.

[28]

Parsons, L. and Ravenscroft, B. eds. 2016. Analytical essays on music by women composers: concert music from 1960-2000. Oxford University Press.

[29]

Rings, S. 2011. Tonality and transformation. Oxford University Press.

[30]

Rink, J. 2002. Musical performance: a guide to understanding. Cambridge University Press.

[31]

Rink, J. 1995. *The practice of performance: studies in musical interpretation*. Cambridge University Press.

[32]

Saariaho, K. 2002. *Du cristal*. Edition Wilhelm Hansen.

[33]

Straus, J.N. 2005. *Introduction to post-tonal theory*. Prentice Hall.