

REFERENCES

- Altman, Rick (2001). "Cinema and Popular Song: The Lost Tradition." In *Soundtrack Available: Essays on Film and Popular Music*, edited by Pamela Robertson Wojcik and Arthur Knight, 19–30. Durham, N.C.: Duke University Press.
- Altman, Rick (2004). *Silent Film Sound*. New York: Columbia University Press.
- Apperley, Thomas H. (2006). "Genre and Game Studies: Toward a Critical Approach to Video Game Genres." *Simulation and Gaming* 37, no. 1: 6–23.
- Arrasvuori, Juha (2006). "Playing and Making Music: Exploring the Similarities between Video Games and Music Making Software." Ph.D. diss., University of Tampere.
- Bajakian, Clint, David Battino, Keith Charley, Rob Cairns, Alain Georges, Mark Griskey, Danny Jochelson, Rob Rampley, and Linda Law (2006). "Group Report: What Is Interactive Audio? And What Should It Be?" Paper presented at the annual Interactive Music Conference Project Bar-B-Q, Texas: <http://www.projectbarbq.com/bbq03/bbq03r5.htm>.
- Bajakian, Clint (2007). "Music: Design Production and Implementation." Paper presented at the annual Game Developers' Conference, San Francisco, March 4–9, 2007.
- Battino, David, and Kelli Richards (2005). *The Art of Digital Music*. New York: Backbeat Books.
- Bedigian, Louis (2006). "GZ Interviews Game Audio Revolutionist 'The Fat Man.'" *Gamezone*: http://pc.gamezone.com/news/08_08_03_06_24PM.htm.
- Behrman, David (1966). "The Question of Order in New Music Henri Pousseur." *Perspectives of New Music* 5, no. 1: 93–111.
- Belton, John (1992). "1950s Magnetic Sound: The Frozen Revolution." In *Sound Theory, Sound Practice*, edited by Rick Altman, 154–170. New York: Routledge.
- Belton, John (1999). "Awkward Transitions: Hitchcock's *Blackmail* and the Dynamics of Early Film Sound." *Musical Quarterly* 83, no. 2: 227–246.
- Berardini, César (2004). "EA Pumps Up the Volume with Rhino Records." *TeamXbox* (June): <http://news.teamxbox.com/xbox/6067/EA-Pumps-Up-The-Volume-With-Rhino-Records>.
- Berg, Charles Merrell (1973). "An Investigation of the Motives for and Realization of Music to Accompany the American Silent Film, 1896–1927." Ph.D. diss., University of Iowa.
- Bernstein, Daniel (1997). "Creating an Interactive Audio Environment." *Gamasutra*: http://www.gamasutra.com/features/19971114/bernstein_01.htm.
- Bevilacqua, Joe (1999). "Celebrity Voice Actors: The New Sound of Animation." *Animation World Magazine* 4, no. 1: <http://www.awn.com/mag/issue4.01/4.01pages/bevilacquaceleb.php3>.
- Booth, Jason (2004). "A DirectMusic Case Study for *Asheron's Call 2: The Fallen Kings*." In *DirectX 9 Audio Exposed: Interactive Audio Development*, edited by Todd M. Fay, Scott Selfon, and Todor J. Fay. Plano, Texas: Wordware Publishing.
- Bosco, Clyde (1991). *Nintendo Adventure Books: Double Trouble*. New York: Archway/Pocketbooks.
- Brandon, Alexander (2002). "Shooting from the Hip: An Interview with Hip Tanaka." *Gamasutra*: http://www.gamasutra.com/features/20020925/brandon_01.htm.
- Brandon, Alexander (2005). *Audio for Games: Planning, Process and Production*. Berkeley, Calif.: New Riders.
- Bridgett, Rob (2005). "Hollywood Sound." *Gamasutra*: http://www.gamasutra.com/features/20050916/bridgett_03.shtml#3.

- Bridgett, Rob (2006). "Establishing an Aesthetic in Next Generation Sound Design." *Gamasutra*: http://www.gamasutra.com/features/20060621/bridgett_01.shtml.
- Bridgett, Rob (2007). "Sound Design and Mixing Using a Post-Production Audio Model." Paper presented at the Game Developer's Conference, San Francisco, March 2007.
- Bridgett, Rob (2008). "Dynamic Range: Subtlety and Silence in Video Game Sound." In *From Pac-Man to Pop Music: Interactive Audio in Games and*, edited by Karen Collins, 127–134. Aldershot: Ashgate.
- Brightman, James (2007). "Denis Dyack's Utopian Video Game Future." *GameDaily* (April 5): <http://biz.gamedaily.com/industry/feature/?id=15712&page=3>.
- Brown, E., and P. Cairns (2004). "A Grounded Investigation of Game Immersion." In *CHI 2004, Proceedings of the ACM Conference on Human Factors in Computing*: 1297–1300. Vienna, Austria ACM Press.
- Brown, Royal S. (1994). *Overtones and Undertones: Reading Film Music*. Berkeley: University of California Press.
- Bush, Tracy W., Scott Gershin, Martin H. Klein, Adam Boyd, and Sarju Shah (2007). "The Importance of Audio in Gaming: Investing in Next Generation Sound." Paper presented at the annual Game Developer's Conference, San Francisco, March 4–9, 2007.
- Cameron, Andy (1995). "Dissimulations: Illusions of Interactivity." *Millennium Film Journal* 28: 33–47.
- Campbell-Kelly, Martin (2004). *From Airline Reservations to Sonic the Hedgehog: A History of the Software Industry*. Cambridge, Mass.: MIT Press.
- Canham, Mark (2004). "The Driv3r Soundtrack: Be Good, Be Bad, Be Something New?" *Music4games* (September 6): http://music4games.net/Features_Display.aspx?id=78.
- Carlsson, Anders (2008). "Chip Music: Low Tech Data Music Sharing." In *From Pac-Man to Pop Music: Interactive Audio in Games and New Media*, edited by Karen Collins. Aldershot: Ashgate.
- Carr, Neil (2002a). "An Interview with Dave Warhol." *Remix64*: http://www.remix64.com/interview_david_warhol.html.
- Carr, Neil (2002b). "An Interview with Mark Cooksey." *Remix64*: http://www.remix64.com/interview_mark_cooksey.html.
- Chandler, Rafael (2005). "Organizing and Formatting Game Dialogue." *Gamasutra* (Nov. 18): http://www.gamasutra.com/features/20051118/chandler_02.shtml.
- Charne, Jim (2006). "Fair Treatment of Music and Composers in the Games Industry—A Personal Perspective." *GameDaily* (February 14): <http://biz.gamedaily.com/industry/myturn/?id=11862>.
- Chion, Michel (1994). *AudioVision*. New York: Columbia University Press.
- Cohen, Annabel J. (1999). "Functions of Music in Multimedia: A Cognitive Approach." In *Music, Mind, and Science*, edited by S. W. Yi, 40–68. Seoul: Seoul University Press.
- Cohen, Annabel J. (2001). "Music as a Source of Emotion in Film." In *Music and Emotion: Theory and Research*, edited by Patrick N. Juslin and John A. Sloboda, 249–279. Oxford: Oxford University Press.
- Collins, Karen (2002). "The Future Is Happening Already: Industrial Music, Dystopia, and the Aesthetic of the Machine." Ph.D. diss., University of Liverpool.
- Collins, Karen (2006a). "Flat Twos and the Musical Aesthetic of the Atari VCS." *Popular Musicology Online* (issue 1, Musicological Critiques): <http://www.popular-musicology-online.com>.
- Collins, Karen (2006b). "Loops and Bloops: Music on the Commodore 64." *Soundscapes: Journal of Media Culture* 8 (February): http://www.icce.rug.nl/~soundscapes/VOLUME08/Loops_and_bloops.shtml.
- Collins, Karen (2007). "An Introduction to the Participatory and Non-Linear Aspects of Video Games Audio." In *Essays on Sound and Vision*, edited by Stan Hawkins and John Richardson. Helsinki: Helsinki University Press, 2007.

- “Commodore Aims at Video Games” (1983). *New York Times*, April 12.
- Comolli, Jean-Louis (1986). “Technique and Ideology: Camera, Perspective, Depth of Field.” In *Narrative, Apparatus, Ideology*, edited by Philip Rosen, 421–443. New York: Columbia University Press.
- Connick, Jack (1986). “. . . And Then There Was Apple.” *Call-A.P.P.L.E.* (October).
- Cook, Nicholas (2004). *Analysing Musical Multimedia*. Oxford: Oxford University Press.
- Cox, Alan (1994). “Multi-User Dungeons.” *Interactive Fantasy 2*: 15–20. Available at <http://www.mud.co.uk/richard/oarchive.htm>.
- Dack, John (2004). “Notes on the Realization of Scambi.” Available at <http://www.scambi.mdx.ac.uk/documents.html>.
- D’Arcy, Keith (2004). “Music Licensing for Videogames: How Popular Music and Artists Can Make Games Pop.” Paper presented at the annual Game Developer’s Conference, San Francisco.
- Davis, Richard (1999). *Complete Guide to Film Scoring*. Boston: Berklee Press.
- Demaria, Russell, and Johnny L. Wilson (2002). *High Score! The Illustrated History of Electronic Games*. Berkeley, Calif.: McGraw-Hill.
- Demers, Joanna (2006). “Dancing Machines: *Dance Dance Revolution*: Cybernetic Dance, and Musical Taste.” *Popular Music* 25, no. 3: 401–414.
- Dolby.com (n.d.). “Interview with Richard Dekkard, Owner, HammerJaw Audio and Media Services Company.” [Http://www.dolby.com/consumer/games/interview_08.html](http://www.dolby.com/consumer/games/interview_08.html).
- Drescher, Peter (2006). “Could Mobile Game Audio BE More Annoying?!” *O’Reilly Digital Media* (April): <http://digitalmedia.oreilly.com/2006/04/26/could-mobile-game-audio-be-more-annoying.html>.
- Droney, Maureen (2004). “Chronicling Riddick: Simultaneous Sound Design for Film, Games, Anime.” *Mix* (August 1): http://mixonline.com/mag/audio_chronicling_riddick.
- Durham, Ken (1996). “History of Slot Machines.” *GameRoomAntiques.com*: <http://www.gameromantiques.com/HistorySlot.htm>.
- Eidsvik, Charles (1988–1989). “Machines of the Invisible: Changes in Film Technology in the Age of Video.” *Film Quarterly* 42, no. 2: 18–23.
- Electric Artists (n.d.). “Video Games of Note.” White paper originally published on their website: <http://www.electricartists.com>.
- Ermi, Laura, and Frans Mäyrä (2005). “Fundamental Components of the Gameplay Experience: Analyzing Immersion.” Paper presented at the Digital Games Research Association conference.
- Fay, Todd M., Scott Selfon, and Todor J. Fay (2004). *DirectX 9 Audio Exposed: Interactive Audio Development*. Plano, Texas: Wordware Publishing.
- Ferrari, Michelle, and Stephen Ives (2005). “Slots: Las Vegas Gamblers Lose Some \$5 Billion a Year at the Slot Machines Alone.” In *Las Vegas: An Unconventional History*. Bulfinch. Available at http://www.pbs.org/wgbh/amex/lasvegas/sfeature/sf_book_03.html.
- Fish, Elliot (2005). “The Secret of Monkey Island.” *PC Powerplay Magazine* 108 (January): 94–97. Available at <http://www.scummbar.com/games/media/mi12/RonGInterview122604184612.pdf>.
- Folmann, Troels (2006). “*Tomb Raider Legend*: Scoring a Next-Generation Soundtrack.” Paper presented at the annual Game Developer’s Conference, San Jose, Calif., March 20–24.
- Fornäs, Johan (1998). “Filling Voids Along the Byway: Identification and Interpretation in the Swedish Forms of Karaoke.” In *Karaoke Around the World*, edited by Tōru Mitsui and Shūhei Hosokawa, 118–138. New York: Routledge.
- Galloway, Alexander R. (2006). *Gaming: Essays on Algorithmic Culture*. Minneapolis: University of Minnesota Press.
- Game Localization Network (2005). “Game Localization.” [Http://www.gamelocalization.net/localization_game.html](http://www.gamelocalization.net/localization_game.html).

- Garcia, Luis-Manuel (2005). "On and On: Repetition as Process and Pleasure in Electronic Dance Music." *Music Theory Online* 11, no. 4: <http://www.societymusictheory.org/mto/issues/mto.05.11.4/toc.11.4.html>.
- Geuens, Jean-Pierre (2000). *Film Production Theory*. New York: State University of New York Press.
- Gibbons, William (forthcoming). "Blip, Bloop, Bach? Some Uses of Classical Music on the Nintendo Entertainment System."
- Glassner, Andrew (2004). *Interactive Storytelling: Techniques for 21st Century Fiction*. Wellesley, Mass.: AK Peters.
- Gorbman, Claudia (1987). *Unheard Melodies: Narrative Film Music*. Bloomington: Indiana University Press.
- Grau, Oliver (2003). *Virtual Art: From Illusion to Immersion*. Cambridge, Mass.: MIT Press.
- Greenspan, Charlotte (2004). "Irving Berlin in Hollywood: The Art of Plugging a Song in Film." *American Music* 22, no. 1: 40–49.
- Griffiths, Mark, and Jonathan Parke (2005). "The Psychology of Music in Gambling Environments: An Observational Research Note." *Journal of Gambling Issues* 13: http://www.camh.net/egambling/issue13/jgi_13_griffiths_2.html.
- Grigg, Chris, Guy Whitmore, Pat Azzarello, Jonathan Pilon, Fabien Noel, Scott Snyder, Pierre Lemieux, Peter Drescher, Tracy Bush, Alain Georges, Peter Otto, Oren Williams, Matt Tullis, Jim Rippie, and David Battino (2006). "Group Report: Providing a High Level of Mixing Aesthetics in Interactive Audio and Games." Paper developed at the Annual Interactive Music Conference Project Bar-B-Q, Texas.
- Hanson, Robert (2007). "Locked and Loaded: Crafting the Sounds for *Halo 3* with Thousands of Dialog Lines, an Evil Alien Armada, and a Cast of Superhuman Soldiers." *Mix* (March): 29.
- Harbinson, William G. (1989). "Performer Indeterminacy and Boulez' Third Sonata." *Tempo* 169: 16–20.
- Harlin, Jesse (2007). "Aural Fixation: Does It Sound Next Gen?" *Game Developer* (February): 47.
- Hays, Tom (1998). "Direct Music for the Masses." *Game Developer* (September). Available at http://www.gamasutra.com/features/sound_and_music/19981106/directmusic_01.htm.
- Hedges, Stephen A. (1978). "Dice Music in the Eighteenth Century." *Music and Letters* 59, no. 2: 180–187.
- Hemnes, Thomas M. S. (1982). "The Adaptation of Copyright Law to Video Games." *University of Pennsylvania Law Review* 131, no. 1: 171–233.
- Henein, Michael (2007). "Sound Integration: The Next Revolution Will Be Played." *Mix* (March): 32.
- Hoffert, Paul (2007). *Music for New Media: Composing for Videogames, Websites, Presentation, and Other Interactive Media*. Boston: Berklee Press.
- Huang, Eugene (2007). "GDC: Next-gen Audio Will Rely on MIDI, Says Sony." *GamePro.com*: http://www.gamepro.com/news.cfm?article_id=106508.
- IGN (2006). "Readers' Choice 2006: The Top 100 Games Ever." [Http://top100.ign.com/2006](http://top100.ign.com/2006).
- Jørgenson, Kristine (2008). "Left in the Dark: Playing Computer Games with the Sound Turned Off." In *From Pac-Man to Pop Music: Interactive Audio in Games and New Media*, edited by Karen Collins, 163–176. Aldershot: Ashgate.
- Juul, Jesper (2006). *Half Real: Video Games between Real Rules and Fictional Worlds*. Cambridge, Mass.: MIT Press.
- Kalning, Kristin (2007). "If *Second Life* Isn't a Game, What Is It?" *MSNBC* (March 12): <http://www.msnbc.msn.com/id/17538999>.
- Kassabian, Anahid (2003). "The Sound of a New Film Form." In *Popular Music and Film*, edited by Ian Inglis, 91–101. London: Wallflower.

- Katz, Mark (2004). *Capturing Sound: How Technology Has Changed Music*. Berkeley: University of California Press.
- Kent, Steven L. (2001). *The Ultimate History of Video Games: The Story Behind the Craze That Touched Our Lives and Changed the World*. New York: Random House, 2001.
- Kerr, Aphra (2006). *The Business and Culture of Digital Games: Gamework/Gameplay*. London: Sage.
- Kline, Stephen, Nick Dyer-Witherford, and Greig de Peuter (2003). *Digital Play: The Interaction of Technology, Culture and Marketing*. Montreal: McGill University Press.
- Kolodny, Lora (2006). "Global Video Game Market Set to Explode" *GameDAILY* (June 23). Available at *BusinessWeek Online*: http://www.businessweek.com/innovate/content/jun2006/id20060623_163211.htm.
- Kompanek, Sonny (2004). *From Score to Screen: Sequencer, Scores and Second Thoughts: The New Film Scoring Process*. New York: Schirmer Trade Books.
- Kondo, Koji (2007). "Painting an Interactive Musical Landscape." Paper presented at the annual Game Developer's Conference, San Francisco, March 4–9.
- Kozloff, Sarah (1988). *Invisible Storytellers: Voice-over Narration in American Fiction Film*. Berkeley: University of California Press.
- Kozloff, Sarah (2000). *Overhearing Film Dialogue*. Berkeley: University of California Press.
- Kramer, Jonathan D. (1978). "Moment Form in Twentieth Century Music." *Musical Quarterly* 64, no. 2: 177–194.
- Kramer, Jonathan D. (1981). "New Temporalities in Music." *Critical Inquiry* 7, no. 3: 539–556.
- Kramer, Jonathan D. (1988). *The Time of Music*. New York: Schirmer Books.
- Kush N' Stuff Amusement Electronics, Inc. (1976). *The Text Book of Video Game Logic*. Campbell, Calif.: Kush N' Stuff Amusement Electronics, Inc.
- Kutay, Steven (2006). "Bigger Than Big: The Game Audio Explosion." *GameDev.Net*: <http://www.gamedev.net/reference/music/features/biggerthanbig>.
- Lagim, Bjørn Arve (2002). "The Music of Anarchy Online: Creating Music for MMOGs." *Gamasutra* (Sept. 16): http://www.gamasutra.com/resource_guide/20020916/lagim.
- Land, Michael Z., and Peter N. McConnell (1994). Method and Apparatus for Dynamically Composing Music and Sound Effect Using a Computer Entertainment System. US Patent No. 5,315,057. May 24, 1994.
- Langston, Peter (1986). "(201) 644-2332 or Eedie and Eddie on the Wire: An Experiment in Music Generation." Morristown, N.J.: Bell Communications Research.
- Langston, Peter (1989). "Six Techniques for Algorithmic Music Composition." Paper presented at the 15th International Computer Music Conference (ICMC), Columbus, Ohio, November 2–5.
- Lastra, James (2000). *Sound Technology and the American Cinema: Perception, Representation, Modernity*. New York: Columbia University Press.
- Law, Linda (2003). "Introducing the Interactive XMF Audio File Format." *Gamasutra* (May 28). [Http://www.gamasutra.com](http://www.gamasutra.com).
- Lehrman, Paul D. (2007). "The Noise in the Box: Audio for Videogames, Part 2." *Mix* (March).
- Linkola, Joonas (1997). "Monkey Island 2: LeChuck's Revenge." [Http://www.adventureclassicgaming.com/index.php/site/reviews/37](http://www.adventureclassicgaming.com/index.php/site/reviews/37).
- Lissa, Zofia (1965). *Ästhetik der Filmmusik*. Berlin: Henscherverlag.
- Macan, Edward (1997). *Rocking the Classics: English Progressive Rock and the Counterculture*. Oxford: Oxford University Press.

- MacDonald, Mark (2005). "The Legend of Zelda." *Electronic Gaming Monthly*. [Http://www.1up.com/do/feature?pager.offset=5&cId=3140040](http://www.1up.com/do/feature?pager.offset=5&cId=3140040).
- Manninen, Tomi Kujanpää, Laura Vallius, Tuomo Korva, and Pekko Koskinen (2006). "Game Production Process: A Preliminary Study." LudoCraft/ELIAS project, Oulun lääninhallitus Interreg III A Karjala (February 28): http://ludocraft.oulu.fi/elias/dokumentit/game_production_process.pdf.
- Manovich, Lev (2001). *The Language of New Media*. Cambridge, Mass.: MIT Press.
- Manvell, Roger, and John Huntley (1975). *The Technique of Film Music*. New York: Focal Press.
- Marino, Gerard (2006). "God of War: Sound and Music Production." Presentation at the annual Game Developer's Conference, San Jose, Calif., March 20–24.
- Marks, Aaron (2002). *The Complete Guide to Game Audio: For Composers, Musicians, Sound Designers, and Game Developers*. Lawrence, Kansas: CMP Books.
- Martin, Josh (1983). "Sound in Video Games: How Do They Make It? How Do We Use It?" *Video Games Player*: <http://gamesmuseum.pixesthesia.com/texts/sound.txt>.
- Mendez, Santiago (2005). "The Dig Museum: Exclusive Interview with Michael Land." [Http://dig.mixnmojo.com/museum/interview_land.html](http://dig.mixnmojo.com/museum/interview_land.html).
- Middleton, Richard (1996). "Over and Over: Notes towards a Politics of Repetition: Surveying the Ground, Charting Some Routes." Paper presented at the Grounding Music conference, Berlin, May.
- Miller, Mark (1999). "3D Audio." *Gamasutra*: <http://www.gamasutra.com/features/19991102/gameaudiosupp/3daudio.htm>.
- Morton, Scott B. (2005). "Enhancing the Impact of Music in Drama-Oriented Games." *Gamasutra* (January 24): http://www.gamasutra.com/features/20050124/morton_01.shtml.
- Murch, Walter (2000). "Stretching Sound to Help the Mind." *New York Times* (October 1): <http://www.filmsound.org/murch/stretching.htm>.
- Murray, Janet H. (2005). "The Last Word on Ludology v. Narratology in Game Studies." Paper delivered at the Digital Games Research Association conference, Vancouver, Canada (June 17): <http://www.lcc.gatech.edu/~murray/digra05/lastword.pdf>.
- Nokia Corporation (2005). "From Beeps to Soundscapes: Designing Mobile Game Audio." [Http://sw.nokia.com/id/e2b3d80a-5ea7-453b-978e-1814310b4639/From_Beeps_To_Soundscapes_Designing_Mobile_Game_Audio_v1_0_en.pdf](http://sw.nokia.com/id/e2b3d80a-5ea7-453b-978e-1814310b4639/From_Beeps_To_Soundscapes_Designing_Mobile_Game_Audio_v1_0_en.pdf).
- Oldenbourg, Nannette Drake (2005). "A Conversation with Walter Murch." *Transom Review* 5, no. 1: <http://www.transom.org/guests/review/200504.review.murch3.html>.
- Oxford, Nadia (2005). "Trials and Tribulations: Video Games Many Visits to the Courts." [Http://www.1up.com/do/feature?cId=3146206](http://www.1up.com/do/feature?cId=3146206).
- Paul, Leonard (2008). "An Introduction to Granular Synthesis in Next-Generation Games." In *From Pac-Man to Pop Music: Interactive Audio in Games and New Media*, edited by Karen Collins. Aldershot: Ashgate.
- Peterson, Ivars (2001). "Mozart's Melody Machine." *MAA Online* (August 27): http://www.maa.org/mathland/mathtrek_8_21_01.html.
- Pimentel, Sergio (2006a). "Music Acquisition for Games." Paper presented at the annual Game Developer's Conference, San Jose, Calif., March 20–24.
- Pimentel, Sergio (2006b). "Wipeout Pure Interview with Sergio Pimentel, Music Licensing Manager—Sony Computer Entertainment Europe." *Music4Games* (February): http://music4games.net/Features_Display.aspx?id=4.
- Poole, Steven (2000). *Trigger Happy: Video Games and the Entertainment Revolution*. New York: Arcade Publishing.

- Pouladi, Ali (2004). "An Interview with Ben Dalglish." *Lemon 64*: http://www.lemon64.com/interviews/ben_dalglish.php.
- Powers, Ann (2007). "Nine Inch Nails Creates a World from 'Year Zero.'" *Los Angeles Times* (April 17).
- Prendergast, Roy (1977). *A Neglected Art: A Critical Study of Music in Films*. New York: New York University Press.
- Prince, Bobby (2006). "Tricks and Techniques for Sound Design." Paper presented at the annual Game Developer's Conference, San Jose, Calif., March 20–24.
- Prince, Stephen (1996). "True Lies: Perceptual Realism, Digital Images, and Film Theory." *Film Quarterly* 49, no. 3: 27–37.
- Rapée, Erno (1924). *Motion Picture Moods for Pianists and Organists*. New York: G. Schirmer. (Reprinted in 1974 by the Arno Press.)
- Righter, Dennis, and Rebecca Mercuri (1985). "The Yamaha DX-7 Synthesizer: A New Tool for Teachers." In *Proceedings from the 5th Symposium on Small Computers in the Arts*. Philadelphia: IEEE Computer Society.
- "Robyn Miller Interview" (2006). *Myst Obsession*: <http://www.mystobsession.com/?page=Robyn%20Miller%20Interview>.
- Rollings, Andrew, and Ernest Adams (2003). *Andrew Rollings and Ernest Adams on Game Design*. Indianapolis: New Riders Publishing.
- Rona, Jeff (2000). *The Reel World: Scoring for Pictures*. San Francisco: Miller Freeman.
- Rouse, Richard (2005). *Game Design Theory and Practice*, second edition. Plano, Texas: Wordware.
- Sadoff, Ronald H. (2006). "The Role of the Music Editor and the 'Temp Track' as Blueprint for the Score, Source Music, and Scource Music of Films." *Popular Music* 25, no. 2: 165–183.
- Salen, Katie, and Eric Zimmerman (2003). *Rules of Play: Game Design Fundamentals*. Cambridge, Mass.: MIT Press.
- Salt, Barry (1985). *Film Style and Technology: History and Analysis*. London: Starword.
- Sanger, George (2003). *The Fat Man on Game Audio: Tasty Morsels of Sonic Goodness*. Berkeley, Calif.: New Riders.
- Schadt, Toby (2007). "Postmortem on Tony Hawk's Downhill Jam for Wii 'Not Your Typical Grind.'" *Game Developer* 14, no. 1 (January): 30–32.
- ScoreKeeper (2007). "ScoreKeeper with Composer John Debney about Scoring *LAIR* for PlayStation 3, Maybe Iron Man, and More!!" (March 6): <http://www.aintitcool.com/node/31783>.
- Selfon, Scott (2005). "Variation." In *DirectX 9 Audio Exposed: Interactive Audio Development*, edited by Todd M. Fay, Scott Selfon, and Todor J. Fay, 41–53. Plano, Texas: Wordware Publishing.
- Selfon, Scott (2006). "Audio Boot Camp." Paper presented at the annual Game Developer's Conference, San Jose, Calif., March 20–24.
- Shah, Sarju (2006). "Next Gen Audio: Metal Gear Solid 4." *Gamespot*: <http://www.gamespot.com/features/6147812/index.html>.
- Sheff, David (1993). *Game Over: How Nintendo Zapped an American Industry, Captured Your Dollars, and Enslaved Your Children*. New York: Random House.
- Shinkle, Eugénie (2005). "Feel It, Don't Think: The Significance of Affect in the Study of Digital Games." Paper presented at the 2005 Digital Games Research Association conference.
- Slocum, Paul (2003). "Atari 2600 Music and Sound Programming Guide." Http://qotile.net/files/2600_music_guide.txt.
- Smalley, Roger (1974). "Momente: Material for the Listener and Composer." *Musical Times* 115, no. 1571: 23–28.

- Smith, Jeff (1998). *The Sounds of Commerce: Marketing Popular Film Music*. New York: Columbia University Press.
- Spicer, Mark (2004). "(Ac)cumulative Form in Popular Music." *Twentieth Century Music* 1, no. 1: 29–64.
- Stockburger, Axel (2003). "The Game Environment from an Auditive Perspective." *AudioGames.net*: <http://www.audiogames.net/pics/upload/gameenvironment.htm>.
- Stolberg, Eckhard (2003). "VCS Workshop." <Http://home.arcor.de/estolberg/texts/freqform.txt>.
- Sweet, Michael (2004). "Using Audio as a Game Feedback Device." In *Game Design Workshop: Designing, Prototyping, and Playtesting Games*, edited by Tracy Fullerton, Christopher Swain, and Steven Hoffman, 307–310. Burlington, Mass.: CMP Books.
- Tagg, Philip (2000). *Kojak: Fifty Seconds of Television Music*. New York: Mass Media Music Scholars' Press.
- Tessler, Holly (2008). "The New MTV? Electronic Arts and 'Playing' Music." In *From Pac-Man to Pop Music: Interactive Audio in Games and New Media*, edited by Karen Collins, 13–26. Aldershot: Ashgate.
- Thayer, Alexander, and Beth E. Kolko (2004). "Localization of Digital Games: The Process of Blending for the Global Games Market." *Technical Communication* 51, no. 4: 477–488.
- Théberge, Paul (1997). *Any Sound You Can Imagine: Making Music/Consuming Technology*. Middletown, Conn.: Wesleyan University Press.
- Totilo, Stephen (2006). "Think 'Nintendogs' Was Strange? Try Making Interactive Music with Plankton." MTV.com: http://www.mtv.com/games/video_games/news/story.jhtml?id=1520528.
- Trenkamp, Anne (1976). "The Concept of 'Alea' in Boulez's 'Constellation-Miroir.'" *Music and Letters* 57, no. 1: 1–10.
- Varga, Andreas (1996). "Interview with Bob Yannes." <Http://www.landley.net/history/mirror/commodore/yannes.html>.
- Wallis, Alistair (2007). "Playing Catch Up: Zombies Ate My Neighbors' Mike Ebert." *Game Career Guide* (January 11): http://www.gamasutra.com/proto_edu/industry_news/12360/playing_catch_up_zombies_ate_my_neighbors_mike_ebert.php.
- Warwick, Rich (1998). "Avoiding a DirectSound 3D Disaster." *Game Developer Magazine* (January): http://gamasutra.com/features/sound_and_music/19980417/directsound3d_disaster_01.htm.
- Weske, Jörg (2000). "Digital Sound and Music in Computer Games." <Http://www.tu-chemnitz.de/phil/hypertexte/gamesound/pcsound-main.html>.
- Whitmore, Guy (2003). "Design with Music in Mind: A Guide to Adaptive Audio for Game Designers." *Gamasutra* (May 28): http://www.gamasutra.com/resource_guide/20030528/whitmore_pfv.htm.
- Whitmore, Guy (2004). "Adaptive Audio Now! A Spy's Score: A Case Study for *No One Lives Forever*." In *DirectX 9 Audio Exposed: Interactive Audio Development*, edited by Todd M. Fay, Scott Selfon, and Todor J. Fay, 387–416. Plano, Texas: Wordware Publishing.
- Whalen, Zach (2004). "Play Along: An Approach to Videogame Music." *Game Studies* 4, no. 1: <http://gamestudies.org/0401/whalen>.
- Wing, Eric (n.d.). "The History of PC Game MIDI." <Http://www.queststudios.com/quest/midi.html>.
- Wolf, Mark J. P. (2002). "Genre and the Video Game." In *The Medium of the Video Game*, edited by Mark J. P. Wolf, 113–134. Austin: University of Texas Press.
- Zamecnik, J. S. (1913). *Sam Fox Moving Picture Music*. Cleveland, Ohio: Sam Fox Publishing.
- Zizza, Keith (2000). "Your Audio Design Document: Important Items to Consider in Audio Design, Production, and Support." *Gamasutra* (July 26): http://www.gamasutra.com/features/20000726/zizza_pfv.htm.
- Zölzer, Udo, Xavier Amatriain, and Daniel Arfib (2002). *DAFX-Digital Audio Effects*. Mississauga: John Wiley and Sons Canada.