## American Musicological Society – Southeast Chapter Fall Meeting, September 22, 2012 Appalachian State University Hayes School of Music Broyhill Music Center, Room 129

- 8:45 Registration/Refreshments
- 9:15 Welcome and Opening Remarks (William L. Pelto, Dean, Hayes School of Music, Appalachian State University)
- 9:20 Paper Session 1: (Chair: Gary Boye, Appalachian State University)
  - Robert Nosow (Jacksonville, NC) "Jacob Hobrecht and the Fall of Bruges, 1490-91"
  - Samuel Brannon (University of North Carolina Chapel Hill) "'Full of a Thousand Beautiful and Graceful Inventions': The Compilation of Gardano's 1545 Willaert Motet Print"
  - Stewart Carter (Wake Forest University) "From Zwingli to Sultzberger: Music in Canton Bern in the Wake of the Swiss Reformation"
- 10:50 Break
- 11:00 Keynote Speaker (Introduction: Reeves Shulstad, Appalachian State University)
  - James A. Grymes (University of North Carolina Charlotte) "Violins of Hope"
- 12:00 Lunch
- 1:45 Chapter Business Meeting
- 2:00 Paper Session 2: (Chair: Kristen Turner, University of North Carolina Chapel Hill)
  - Siegwart Reichwald (Converse College) "An Emerging Credo of Absolute Music—The Evolution of Mendelssohn's Op. 49"
  - Kunio Hara (University of South Carolina) "Nostalgia in the Conclusion of La fanciulla del West"
  - Molly Barnes (University of North Carolina Chapel Hill) "A New Audience for New Music: Copland's 'Imposed Simplicity' and the American Middlebrow"
- 3:30 Break
- 3:40 Paper Session 3: (Chairs: Trevor Nelson and Molly Reid, Appalachian State University)
  - Oren Vinogradov (University of North Carolina Chapel Hill) "A Total Work of Misunderstanding: Competing Definitions of the Wagnerian *Gesamtkunstwerk*"
  - David Vanderhamm (University of North Carolina Chapel Hill) "The Commodified Comprehensible: Schoenberg's *String Trio* and the 'Contemporary Classic' Recording"
- Appreciation is extended to William L. Pelto, Dean of the Hayes School of Music, Phi Mu Alpha Sinfonia, and Sigma Alpha Iota for their support of this program.