

**ERIC S. BRUSSEL**  
**CURRICULUM VITAE**  
**FALL 2006**

**Education**

- 1994-95: NSF Postdoctoral Fellow, University of Texas at Austin  
1993: Ph.D., Mathematics, University of California at Los Angeles  
1986: Graduate Certificate, Education, University of California at Santa Cruz  
1982: B.A., Physics, University of California at Santa Cruz

**Appointments**

- 2002-present: Associate Professor, Emory University  
1997-2002: Assistant Professor, Emory University  
1993-1997: Benjamin Peirce Assistant Professor, Harvard University

**Publications and Planned Submissions**

- [1] E. S. Brussel and Eduardo Tengan, *The étale Gersten conjecture for 2-dimensional regular local rings*. (in preparation)
- [2] E. S. Brussel and Eduardo Tengan, *The Gersten conjecture for 2-dimensional regular local rings*. (in preparation)
- [3] E. S. Brussel, *Noncrossed products over function fields*, Manuscripta Math. **107** (2002), 343-353.
- [4] E. S. Brussel, *Noncrossed products over  $k_p(t)$* , Trans. Amer. Math. Soc. **353** n. 5 (2001), 2115-2129.
- [5] E. S. Brussel, *Noncrossed products and nonabelian crossed products over  $\mathbb{Q}(t)$  and  $\mathbb{Q}((t))$* , Amer. J. Math. **117** (1995), 377-394.

**Synergistic Activities**

- Emory Williams Distinguished Teaching Award, Spring 2006
- Workshop Director: NSF Chautauqua Short Courses for College Teachers  
Title: *Calculus and Precalculus: An Integrative Approach*  
Harvard University, June 12-14, 2000; June 11-13, 2001; June 17-19, 2002.

**Affiliations**

- Students (7):
  1. Ha Nguyen (Ph.D., current)
  2. Feng Chen (Ph.D., current)
  3. Eduardo Tengan (Ph.D., Summer 2006)
  4. Mark Siggers (Ph.D., Spring 2005)
  5. Ulrica Wilson (Ph.D., Summer 2004)
  6. Larissa Horn (BS, Honors, Spring 2003)
  7. Benjamin Schmidt (MA, Spring 2000)
- PostDoc:
  1. Kelly McKinnie (NSF, 2006-2007)
- Advisors:
  1. Murray Schacher, UCLA, Ph.D. Advisor, 1990-1993.
  2. David Saltman, University of Texas at Austin, MSPRF Advisor, 1994-1995.
- Collaborators:
  1. Eduardo Tengan (ongoing)