

Invited Talks

1. “Berezin quantization of quantum homogeneous spaces,” 1051st Sectional Meeting of the AMS, Waco, Texas, October 2009 (invited).
2. “Berezin quantization from actions of compact quantum groups,” Red Raider Symposium, Texas Tech University, October 2008.
3. “The noncommutative A-ideal of a $(2,2p+1)$ -torus knot determines its Jones polynomial,” 969th Sectional Meeting of the AMS, Columbus, Ohio, September 2001.
4. I have spoken about 35 times in Rieffel’s “Quantum Geometry” seminar at Berkeley.

References

1. Marc Rieffel, University of California at Berkeley
2. Vaughan Jones, University of California at Berkeley
3. Shuzhou Wang, University of Georgia
4. Barbara Peavy, University of California at Berkeley (teaching)

Awards

2002-2003 Outstanding GSI (Graduate Student Instructor), University of California at Berkeley

Courses Taught

Calculus II (Integration and Series), Multivariable Calculus, Linear Algebra and Ordinary Differential Equations, Discrete Mathematics

Church Leadership

June 2008-present Memorization Group Leader, New Church Berkeley

Fall 2008-present G3 (Young Adult) Bible Study Coleader, NCB

2004-2008 Grad Student Bible Study Leader, NCB

2004-2008 College Life Leadership, NCB

Other Interests

Playing board games, playing pool, composing and performing music