

SHORT CURRICULUM VITAE

MARCH 2009

Leslie Cheng

Department of Mathematics
Bryn Mawr College Bryn Mawr, PA 19010

EDUCATION: University of Pittsburgh - Ph.D. and M.A.
Bryn Mawr College - A.B. in Mathematics

CURRENT POSITION: Associate Professor of Mathematics at Bryn Mawr College

SELECT PUBLICATIONS:

1. “ L^p Boundedness of Marcinkiewicz Integral Operators”, with Y. Pan, *Journal of Mathematical Analysis and Applications* **326** (2007), 570 – 581
2. “On Littlewood-Paley Functions”, *Proceedings of American Mathematical Society* **135** (2007), 3241 – 3247
3. “ L^p Boundedness of Marcinkiewicz Integrals with H^1 Kernels”, *Acta Mathematica Sinica, English Series*, **24** No. 6 (June 2008), 1031 – 1038

TEACHING EXPERIENCE:

Spring 2009 Courses: Math 210 (Differential Equations with Applications)
Math 502 (Graduate Real Analysis 2)

Current research students:

Ayako Fukui:	Ph.D. Candidate
Sarah Khasawinah '09:	A.B./M.A. student
Manal Zaher '10:	A.B./M.A. student

Catherine Durante '09:	“Analysis of the Black-Scholes Model in Option Pricing”
Kendra Hayde '09:	“Fingerprint Compression using Wavelets”
Amanda Lu '09:	“Barrier Options”
Melania Macko '09:	“Bond Pricing”