

CURRICULUM VITAE

Chufeng Nien

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National Cheng Kung University
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Research Interest:

Representation Theory, Automorphic Forms, Number theory, Combinatorics

Education:

2001-2005	University of Minnesota	M.S. June 2005; Ph.D. July 2006 Advisor: Dihua Jiang
1994-1996	National Tsing Hua University, Taiwan	M.S. June 1996 Advisor: Sochin Chen
1989-1994	National Taiwan Normal University	B.A. July 1994

Experience:

2006-	National Cheng Kung University	Assistant Professor
2001-2005	University of Minnesota	Teaching Assistant
1996-2001	Taipei Yung-Chun Senior High School, Taiwan	Mathematics Teacher
1994-1996	National Tsing Hua University, Taiwan	Teaching Assistant
1993-1994	National Taiwan Normal University	Teaching Assistant

Papers:

Uniqueness of Shalika Models

Accepted by Canadian Journal of Mathematics, 2007

Klyachko Models for General Linear Groups of Rank 5 over a p -adic Field

Accepted by Canadian Journal of Mathematics, 2006

Models of Representations of General Linear Groups over a p -adic Field

Doctoral Thesis, 2006, Advisor: Dihua Jiang

Global Regularity of The $\bar{\partial}$ -Neumann Problem on Domains with Circular Invariant Metric

Master Thesis, 1996, Advisor: Sochin Chen

Conference Participated:

- June 2-27, 2003 Summer School on Harmonic Analysis
The Trace Formula and Shimura Varieties
The Fields Institute, Toronto
- Winter, 2003 NCTS Number Theory Seminar, Taiwan
National Center for Theoretical Sciences
- May 5-9, 2004 Workshop on the Representation Theory of p-adic Groups
University of Ottawa
- August 5-7, 2004 A Number Theory Conference in Honor of Harold Stark
University of Minnesota
- October 13-16, 2004 Conference On Automorphic Forms and The Trace Formula
in Honor of James Arthur
The Fields Institute, Toronto
- September 30 Midwest Representation Theory Conference
-October 2, 2005 University of Michigan
- May 15-26, 2006 Zeta functions all the way
Women and Mathematics,
A Program of the IAS and Princeton University
- June 4-8, 2006 Representation Theory of Real Reductive Lie Groups
Celebrating Birthdays of Bill Casselman and Dragan Milicic
Snowbird Mountain Resort, Utah
- June 17-22, 2006 Automorphic Galois Representations,
L-functions and Arithmetic
Columbia University
- February 2-6, 2007 Winter School on Number Theory
National Center for Theoretical Sciences, Taiwan
- 9-27 July 2007 Summer School and Conference on Automorphic Forms and Shimura Varieties
ICTP, Trieste, Italy