CURRICULUM VITAE CONGMING LI

GENERAL INFORMATION

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FIELD OF RESEARCH	
	Nonlinear Partial Differential Equations, Calculus of variations,
	Geometric Analysis, Nonlinear Analysis, Dynamics of Fluid.
EDUCATION	
1985 -1989	Courant Institute, New York University, New York
	Ph.D. in Mathematics, Thesis Adviser: Louis Nirenberg
1982 -1984	Institute of System Sciences, CAS, Beijing,
	M.S. in Mathematics, Thesis Adviser: Xiaqi Ding
1978 -1982	University of Science and Technology of China, Hefei
	B.S. in Mathematics
EMPLOYMENTS	
2007.8-Present	University of Colorad0, Boulder Professor
2006.6-2007.6	University of California at Riverside
	Professor
2006.1-2006.5	California Institute of Technology
	Visiting Associate
2005.8-2006.1	Mathematical Sciences Research Institute
	Short Term/Part time Visiting Member
1999.8 -2006.7	University of Colorado, Boulder
	Associate Professor
1992.8 – 1999.7	University of Colorado, Boulder
	Assistant Professor
1991.8 – 1992.7	Institute for Advanced Study, Princeton
	Visiting member
1989.8 – 1991.7	University of Pennsylvania, Philadelphia
	Rademacher Instructorship

GRANTS and AWARDS

1990 - 1992 NSF Grant DMS-9003694. PI,

- 1993 Junior Faculty Award, CRCW at CU Boulder. PI,
- 1994 1996 NSF Grant DMS-9401441. PI,
- 1995 National Natural Sciences Foundation of China, 19471082. Co-PI,
- 1996 1999 NSF Grant DMS-9623390. PI,
- 1998 AMS-NSF travel grant to ICM. Special Grant
- 1998 Summer Session Research Grant, CRCW at CU Boulder. PI
- 1998 Curriculum Development for Cal. III, ATLAS of CU Boulder. Co-PI
- 1999 2002 NSF Grant DMS-9970530. PI
- 2004 2007 NSF Grant DMS-0401174. PI
- 2005 2006 NSF Grant DMS-0530901. PI
- 2006 2011 CU Outreach Committee, Colorado Math Circle. Pl
- 2009 2010 NSF-IMA, VIV Visiting Professor Program. PI
- 2011 2012 CU Outreach Committee, Colorado Math Circle. Pl
- 2009 2012 NSF Grant DMS-0908097. PI
- 2009 2012 NSF Grant EAR-093467. CO-PI