

## ACADEMIC POSITIONS

- **The City Univ. of New York**  
**Graduate Center**, Doctoral Faculty in Mathematics, Spring 2003 - Present.  
**Brooklyn College**, Professor, Spring 2010 - Present.  
Deputy Chair of SGS of The Math. Dept., Fall 2013 - present.  
Chairperson of The Math. Dept., Fall 2010 - Summer 2012.  
Associate Professor, Spring 2005 - Fall 2009.  
Assistant Professor, Spring 1999 - Fall 2004.
- **Rutgers University**, Newark, NJ.  
Assistant Professor, Fall 1995 - Spring 98.  
Graduate Faculty of The Graduate School at Rutgers-Newark, Fall 1996-98.
- **New York University**, Courant Institute, New York.  
NSF postdoctoral research fellow, July and August of 2002.
- **State Univ. of New York**, Stony Brook.  
NSF postdoctoral research fellow, Fall 2000 - Spring 2001.
- **Univ. of Maryland**, College Park.  
NSF postdoctoral research fellow, Fall 1998.

## VISITING POSITIONS

- **Nanjing Univ. of Science and Technology**, Math. Dept., Nanjing, China.  
International Visiting Scholar, December of 2013.
- **Academy Sinica**, Institute for Mathematics, Beijing, China.  
International Visiting Scholar, August of 2005, June of 2002 and July of 2001.
- **Fudan University**, Mathematics Institute, Shanghai, China.  
International Visiting Scholar, July of 2004.
- **Suzhou Univ.**, Jiangsu, China.  
International Visiting Scholar, January of 2001.
- **Peking Univ.**, Beijing, China.  
International Visiting Scholar, June of 1997.
- **University of São Paulo**, Brasil.  
International Visiting Scholar, June and July of 1996, and July of 2000.
- **Math Sciences Research Institute**, Berkeley, CA.  
General Member, Jan. and May of 1995.
- **Institute for Math Sciences**, Stony Brook, NY. Senior  
Visitor, February, March and April of 1995.
- **Institut des Hautes Etudes Scientifiques**, Bures-sur-Yvette, France.  
Visitor, July of 1994.

## EDUCATION

- **The Graduate Center of The City Univ. of New York**, New York, NY.  
**Ph.D.** in Mathematics, Fall 1995. **Adviser:** Dennis P. Sullivan.  
Thesis Title: Renormalization, Rigidity, and Universality in Bifurcation Theory
- **Zhongshan University**, Guangzhou, China.  
Diploma for an Intensive English Language Course, Fall 1989.
- **Tsinghua University**, Beijing, China.  
**B.S.** in Applied Mathematics, Spring 1988.

## GRANTS and AWARDS

- Brooklyn College Provost's Office Research Released Time Award (Spring 2013).
- CUNY Central Office of Academic Affairs Grant on Improving Undergraduate Mathematics Learning, Co-PI, with Sandra Kingan (PI) and Anthony E. Clement (Co-PI), \$32,500, 2010-2012.
- CUNY Collaborative Research Grant (with Yunping Jiang, \$60,000, 2004-2008).
- CUNY Scholar Incentive Award (2000-2001).
- NSF Postdoctoral Research Fellowship (\$90,000, 1998-2002).
- PSC-CUNY Research Awards: 43-Type B (12-13), 42-Type A (11-12), 40 (09-10), 39 (08-09), 38 (07-08), 37 (06-07), 36 (05-06), 35 (04-05), 34 (03-04), 33 (02-03), 32 (01-02), 31 (00-01) and 30 (99-00).
- Brooklyn College President Research Released Time Award (99-00).
- Mathematics Dissertation Fellowship (93-94), Robert E. Gilleece Fellowship (91-93), and Graduate School Fellowship (89-91) of The City Univ. of New York.

## Ph.D. advisees in Mathematics

1. Francisco Gerardo Jiménez López (graduated in Spring 2013 from GC of CUNY)
  - Title of thesis: Length spectrum metric and modified length spectrum metric on Teichmüller spaces
  - Position in Fall 2013: a visiting instructor at Instituto Tecnológico y de Estudios Superiores de Monterrey, Mexico
  - Spring 2014 - Fall 2015: Recipient of a two-year postdoctoral fellowship from the National Council of Science and Technology in Mexico  
Host institution: CINVESTAV-IPN in Queretaro City  
Host scientist: Prof. Michael Porter
2. Susovan Pal (graduated in Spring 2013 from Rutgers-New Brunswick)
  - Co-advisor: Prof. Feng Luo at Rutgers-New Brunswick
  - Title of thesis: Boundary and Hölder regularity of Douady-Earle extensions and eigenvalues of Laplace operators acting on Riemann surfaces
  - Position in 2013-14: Postdoctor at Univ. of Paris 11

3. Oleg Muzician (graduated in Spring 2012 from GC of CUNY)

- Title of thesis: Conformally Natural Extensions of Continuous Circle Maps
- Position: assistant professor at BMCC of CUNY

**Member of the Ph.D. defense committee for**

- Trevor Clark (Toronto University, March 2010)
- Ross Flek (Graduate Center of CUNY, Spring 2009)
- Kouros Tavakoli (Graduate Center of CUNY, August 2006)
- Anca Ruxandra Radulescu (SUNY at Stony Brook, December 2004)
- Michael Yampolsky (SUNY at Stony Brook, June 1997)

**OTHER SCHOLARLY WORK**

- **Organizer** (with Saeed Zakeri since Fall 2006 and with Ara Basmajian and Saeed Zakeri since Fall 2012) of  
*the Complex Analysis and Dynamics Seminar at Graduate Center of CUNY*  
(<http://qcpages.qc.cuny.edu/~zakeri/seminar.html>)
- **Member of the Organizing Committee** for  
*A Conference in Conformal Dynamics and Hyperbolic Geometry*  
at Graduate Center of CUNY, Oct. 21 - 23, 2010.  
(<http://userhome.brooklyn.cuny.edu/rchamanara/Linda>)
- **Organizer** (with Reza Chamanara and Nik Lakic) of  
*an international conference in Teichmüller theory and related topics*  
at Graduate Center of CUNY on March 20 and 21, 2009.  
(<http://userhome.brooklyn.cuny.edu/rchamanara/Fred>)