

Department of Computational, Engineering, and Mathematical Sciences Texas A&M University-San Antonio One University Way, San Antonio, TX 78224, USA https://apps.tamusa.edu/course-information/my-profile/faculty-Profile.php?ID=358 Office: Classroom Hall 314P Office Phone: (210) 784-2262 Email: qhan@tamusa.edu Google Scholar

Academic Appointments

Texas A&M University-San Antonio, San Antonio, TX, USA

- JAMP Faculty Director March 2024 - Present

- Associate Professor September 2021 - Present

- Assistant Professor July 2016 - August 2021

Worcester Polytechnic Institute, Worcester, MA, USA

Post-Doctoral Scholar/Visiting Assistant Professor
August 2013 - June 2016

University of Houston, Houston, TX, USA

Lecturer/Research Associate
September 2012 - July 2013

Research/Teaching Assistant
January 2008 - August 2012

• Shandong University, Jinan, Shandong, China

- Instructor/Lecturer January - February 2006 & September - December 2007

Education

• Ph.D. in Mathematics, University of Houston, Houston, TX, USA

August 2012

Advisor: Giles Auchmuty

Thesis Title: Exterior regularized harmonic and harmonic functions.

Ph.D. in Mathematics, Shandong University, Jinan, Shandong, China

June 2008

Advisors: Peichu Hu and Hongxun Yi

Thesis Title: On Nevanlinna's four-value theorem and related uniqueness problems.

B.S. in Mathematics, University of Jinan, Jinan, Shandong, China

June 2003

Project Title: On conformal mapping of a class of meromorphic functions on Riemannian surface using Christoffel-Schwarz formula. (In Chinese)

Publications

(Mathematical research lists authors alphabetically; please also refer to the American Mathematical Society statement)

See AMS-MathSciNet (MR Author ID: 768258) or Google Scholar https://scholar.google.com/citations?user=AH6EarIAAAAJ&hl=en

Courses Taught

https://apps.tamusa.edu/course-information/my-profile/faculty-Profile.php?ID=358

Membership

- American Mathematical Society
- Mathematical Association of America
- Society for Industrial and Applied Mathematics