

# NAN JIANG

jiangn@ufl.edu

<https://people.clas.ufl.edu/jiangn/>

## EMPLOYMENT

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### Assistant Professor (Tenure-Track)

August 2020 - present

Department of Mathematics

University of Florida, Gainesville, FL, USA

### Assistant Professor (Tenure-Track)

August 2016 - August 2020

Department of Mathematics and Statistics

Missouri University of Science and Technology, Rolla, MO, USA

(formerly University of Missouri, Rolla)

### Postdoctoral Associate Researcher

January 2015 - July 2016

Department of Scientific Computing

Florida State University, Tallahassee, FL, USA

Advisor: Professor Max Gunzburger

### Givens Associate

May 27 - July 31, 2014

Mathematics and Computer Science Division

Argonne National Laboratory, Argonne, IL, USA

## EDUCATION

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### Ph.D. Mathematics

August 2010 - December 2014

University of Pittsburgh, Pittsburgh, PA, USA

Advisor: Professor William Layton

### B.S. Information & Computing Science

September 2006 - July 2010

Xi'an Jiaotong University, Xi'an, Shanxi, China

### Minor Diploma in Finance

July 2010

Xi'an Jiaotong University, Xi'an, Shanxi, China

## RESEARCH INTEREST

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- Computational Fluid Dynamics and Numerical Analysis: Navier-Stokes Equations
- Turbulence Modeling and Simulations
- Ensemble Simulation Models and Algorithms
- Reduced Order Modeling: Proper Orthogonal Decomposition
- Nonlocal Models for Anomalous Diffusion: Fractional Laplacian
- Uncertainty Quantification

## GRANTS

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- (sole PI) National Science Foundation (NSF), DMS-2143331, **CAREER: New Algorithms and Models for Turbulence in Incompressible Fluids**, \$462,779, August 1, 2022 - July 31, 2027.
- (sole PI) National Science Foundation (NSF), DMS-1720001 (transferred to UF, DMS-2120413), **Efficient Ensemble Methods for Predictive Fluid Flow Simulations Subject to Uncertainty**, \$149,938, July 1, 2017 - August 31, 2021.
- (sole PI) University of Missouri Research Board (UMRB), **Efficient Ensemble Methods for Predictive Simulations of the Boussinesq Systems Subject to Uncertainty**, \$5,000, June 1, 2017 - May 31, 2018.

31. J. Carter, D. Han and N. Jiang. *Second Order, Unconditionally Stable, Linear Ensemble Algorithms for the Magnetohydrodynamics Equations*, **Journal of Scientific Computing**, 94 (2023), 41.
30. N. Jiang and H. Yang. *Fast and Accurate Artificial Compressibility Ensemble Algorithms for Computing Parameterized Stokes-Darcy Flow Ensembles*, **Journal of Scientific Computing**, 94 (2023), 17.
29. R. Cao, N. Jiang and H. Yang. *Three Linear, Unconditionally Stable, Second Order Decoupling Methods for the Allen-Cahn-Navier-Stokes Phase Field Model*, **Journal of Mathematical Analysis and Applications**, 519 (2023), 126792.
28. N. Jiang and H. Yang. *Numerical Investigation of Two Second-Order, Stabilized SAV Ensemble Methods for the Navier-Stokes Equations*, **Advances in Computational Mathematics**, 48 (2022), 65.
27. N. Jiang, Y. Li and H. Yang. *A Second Order Ensemble Method with Different Subdomain Time Steps for Simulating Coupled Surface-Groundwater Flows*, **Numerical Methods for Partial Differential Equations**, 38 (2022), 1880-1907.
26. J. Carter and N. Jiang. *Numerical Analysis of A Second Order Ensemble Method for Evolutionary Magnetohydrodynamics Equations at Small Magnetic Reynolds Number*, **Numerical Methods for Partial Differential Equations**, 38 (2022), 1407-1436.
25. N. Jiang, A. Takhirov and J. Waters. *Robust SAV-Ensemble Algorithms for Parametrized Flow Problems with Energy Stable Open Boundary Conditions*, **Computer Methods in Applied Mechanics and Engineering**, 392 (2022), 114709.
24. N. Jiang and C. Qiu. *Numerical Analysis of A Second Order Ensemble Algorithm for Numerical Approximation of Stochastic Stokes-Darcy Equations*, **Journal of Computational and Applied Mathematics**, 406 (2022), 113934.
23. N. Jiang and H. Yang. *SAV Decoupled Ensemble Algorithms for Fast Computation of Stokes-Darcy Flow Ensembles*, **Computer Methods in Applied Mechanics and Engineering**, 387 (2021), 114150.
22. N. Jiang and H. Yang. *Stabilized Scalar Auxiliary Variable Ensemble Algorithms for Parameterized Flow Problems*, **SIAM Journal on Scientific Computing**, 43 (2021), A2869-A2896.
21. N. Jiang, Y. Li and H. Yang. *An Artificial Compressibility Crank-Nicolson Leap-Frog Method for the Stokes-Darcy Model and Application in Ensemble Simulations*, **SIAM Journal on Numerical Analysis**, 59 (2021), 401-428.
20. N. Jiang, W. Layton, M. McLaughlin, Y. Rong and H. Zhao. *On the Foundations of Eddy Viscosity Models of Turbulence*, **Fluids**, 5 (2020), 167.
19. D. Han and N. Jiang. *A Second Order, Linear, Unconditionally Stable, Crank-Nicolson-Leapfrog Scheme for Phase Field Models of Two-Phase Incompressible Flows*, **Applied Mathematics Letters**, 108 (2020), 106521.
18. X. He, N. Jiang and C. Qiu. *An Artificial Compressibility Ensemble Algorithm for a Stochastic Stokes-Darcy Model with Random Hydraulic Conductivity and Interface Conditions*, **International Journal for Numerical Methods in Engineering**, 121 (2020), 712-739.
17. N. Jiang. *A Pressure-Correction Ensemble Scheme for Computing Evolutionary Boussinesq Equations*, **Journal of Scientific Computing**, 80 (2019), 315-350.
16. N. Jiang and C. Qiu. *An Efficient Ensemble Algorithm for Numerical Approximation of Stochastic Stokes-Darcy Equations*, **Computer Methods in Applied Mechanics and Engineering**, 343 (2019), 249-275.
15. M. Gunzburger, N. Jiang and Z. Wang. *A Second-Order Time-Stepping Scheme for Simulating Ensembles of Parameterized Flow Problems*, **Computational Methods in Applied Mathematics**, 19 (2019), 681-701.

14. M. Gunzburger, N. Jiang and Z. Wang. *An Efficient Algorithm for Simulating Ensembles of Parameterized Flow Problems*, **IMA Journal of Numerical Analysis**, 39 (2019), 1180-1205.
13. N. Jiang and M. Schneier. *An Efficient, Partitioned Ensemble Algorithm for Simulating Ensembles of Evolutionary MHD Flows at Low Magnetic Reynolds Number*, **Numerical Methods for Partial Differential Equations**, 34 (2018), 2129-2152.
12. M. Gunzburger, N. Jiang and F. Xu. *Analysis and Approximation of A Fractional Laplacian-Based Closure Model for Turbulent Flows and Its Connection to Richardson Pair Dispersion*, **Computers and Mathematics with Applications**, 75 (2018), 1973-2001.
11. M. Gunzburger, N. Jiang and M. Schneier. *A Higher-Order Ensemble/Proper Orthogonal Decomposition Method for the Nonstationary Navier-Stokes Equations*, **International Journal of Numerical Analysis and Modeling**, 15 (2018), 608-627.
10. M. Gunzburger, N. Jiang and M. Schneier. *An Ensemble-Proper Orthogonal Decomposition Method for the Nonstationary Navier-Stokes Equations*, **SIAM Journal on Numerical Analysis**, 55 (2017), 286-304.
9. N. Jiang. *A Second Order Ensemble Method Based On A Blended BDF Timestepping Scheme for Time Dependent Navier-Stokes Equations*, **Numerical Methods for Partial Differential Equations**, 33 (2017), 34-61.
8. N. Jiang, M. Mohebjaman, L. Rebholz and C. Trenchea. *An Optimally Accurate Discrete Regularization for Second Order Timestepping Methods for Navier–Stokes Equations*, **Computer Methods in Applied Mechanics and Engineering**, 310 (2016), 388-405.
7. N. Jiang and W. Layton. *Algorithms and Models for Turbulence Not At Statistical Equilibrium*, **Computers and Mathematics with Applications**, 71 (2016), 2352-2372.
6. N. Jiang and H. Tran. *Analysis of A Stabilized CNLF Method with Fast Slow Wave Splittings for Flow Problems*, **Computational Methods in Applied Mathematics**, 15 (2015), 307-330.
5. N. Jiang, M. Kubacki, W. Layton, M. Moraiti and H. Tran. *A Crank-Nicolson Leapfrog Stabilization: Unconditional Stability and Two Applications*, **Journal of Computational and Applied Mathematics**, 281 (2015), 263-276.
4. N. Jiang, S. Kaya and W. Layton. *Analysis of Model Variance for Ensemble Based Turbulence Modeling*, **Computational Methods in Applied Mathematics**, 15 (2015), 173-188.
3. N. Jiang. *A Higher Order Ensemble Simulation Algorithm for Fluid Flows*, **Journal of Scientific Computing**, 64 (2015), 264-288.
2. N. Jiang and W. Layton. *Numerical Analysis of Two Ensemble Eddy Viscosity Numerical Regularizations of Fluid Motion*, **Numerical Methods for Partial Differential Equations**, 31 (2015), 630-651.
1. N. Jiang and W. Layton. *An Algorithm for Fast Calculation of Flow Ensembles*, **International Journal for Uncertainty Quantification**, 4 (2014), 273-301.

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PAPERS IN PRESS

- N. Jiang and H. Yang. *Artificial compressibility SAV ensemble algorithms for the incompressible Navier-Stokes equations*, accepted in **Numerical Algorithms**, in press, 2023.

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MANUSCRIPTS SUBMITTED

- N. Jiang and H. Yang. *A Second Order Ensemble Algorithm for Computing the Navier-Stokes Equations*, submitted to **Journal of Mathematical Analysis and Applications**, in review, 2023.
- N. Jiang and H. Yang. *Unconditionally Stable, Second Order, Decoupled Ensemble Schemes for Computing Evolutionary Boussinesq Equations*, submitted to **Applied Numerical Mathematics**, in review, 2023.

## INVITED PRESENTATIONS

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- Workshop on Advances in Scientific Computing and Applied Mathematics  
Hilton Riverside, New Orleans, LA (rescheduled due to COVID)
- Department Colloquium, Department of Mathematics  
University of Florida, Gainesville, FL, Feb 10, 2020
- Special Session on Fluid Dynamics: From Theory To Numerics  
AMS Fall Western Sectional Meeting  
University of California Riverside, Riverside, CA, Nov 9, 2019
- Minisymposium on Advances in Numerical Methods and Modeling of Fluid Flow  
Conference on Computational Mathematics and Applications  
University of Nevada, Las Vegas, NV, Oct 27, 2019
- Workshop on Time Filters and Predictive Accuracy  
University of Pittsburgh, Pittsburgh, PA, May 30, 2019
- Minisymposium on Recent Advances of Numerical Methods in Fluid Mechanics with Applications  
The 4th Annual Meeting of SIAM Central States Section  
The University of Oklahoma, Norman, OK, Oct 6, 2018
- Minisymposium on Synergy of Design, Analysis, and Computations in Fluid Flow Dynamics  
SIAM Annual Meeting  
David Lawrence Convention Center, Pittsburgh, PA, July 14, 2017
- Minisymposium on Monte Carlo and Ensemble Methods for Uncertainty Quantification  
SIAM Conference on Computational Science and Engineering (SIAM-CSE)  
Hilton Atlanta, Atlanta, GA, Feb 27, 2017
- Special Session on Above and Beyond Fluid Flow Studies  
AMS Fall Western Sectional Meeting  
University of Denver, Denver, CO, Oct 8, 2016
- Minisymposium on Recent Advances in Fractional PDEs  
2nd Annual Meeting of SIAM Central States Section  
University of Arkansas at Little Rock, Little Rock, AR, Oct 1, 2016
- Workshop on Numerical Analysis and Predictability of Fluid Motion  
University of Pittsburgh, Pittsburgh, PA, May 3, 2016
- Department Colloquium, Department of Mathematics and Statistics  
Missouri University of Science and Technology, Rolla, MO, March 25, 2016
- Minisymposium on Recent Advances in Numerical Methods for Fluid Flow with Applications  
The 40th SIAM Southeastern Atlantic Section Conference (SIAM-SEAS)  
University of Georgia, Athens, GA, March 13, 2016
- Fifth Annual Graduate Student Mini-conference in Computational Mathematics  
Clemson University, Clemson, SC, Feb 9, 2013

## CONFERENCE AND WORKSHOP PARTICIPATION

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- The 5th Annual Meeting of SIAM Central States Section  
Iowa State University, Ames, IA, Oct 19 - Oct 20, 2019
- Conference on Structure Preserving Discretizations: FEMs, Splines, and IGA  
University of Pittsburgh, Pittsburgh, PA, May 31 - June 1, 2019
- Workshop on Nonlocal Models in Mathematics, Computation, Science, and Engineering  
Oak Ridge National Laboratory, Oak Ridge, TN, Oct 26 - 28, 2015

- Workshop on Turbulent Transport and Mixing  
Institute for Pure & Applied Mathematics, UCLA, Los Angeles, CA, Oct 13 - 17, 2014
- Workshop on Mathematical Analysis of Turbulence  
Institute for Pure & Applied Mathematics, UCLA, Los Angeles, CA, Sep 29 - Oct 3, 2014
- Workshop on Proven Algorithmic Techniques for Many-core Processors  
Pittsburgh Supercomputing Center, Pittsburgh, PA, Aug 13 - 17, 2012

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#### PROFESSIONAL MEMBERSHIPS

*Society for Industrial and Applied Mathematics (SIAM)*

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#### AWARDS AND HONORS

- **NSF CAREER award**, National Science Foundation *July 2022*
- Andrew Mellon Predoctoral Fellowship, University of Pittsburgh *Fall 2014*
- Summer Fellowship, Department of Mathematics, University of Pittsburgh *July, Aug 2012*
- National Inspirational Scholarship, Ministry of Education of China *Sep 2008, Sep 2009*
- Xi'an Jiaotong University Excellent Student, Xi'an Jiaotong University *Sep 2008, Sep 2009*
- Siyuan Scholarship, Xi'an Jiaotong University *Sep 2007*
- Siyuan Freshman Scholarship, Xi'an Jiaotong University *Mar 2007*

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#### TEACHING EXPERIENCE

**Assistant Professor**, *Department of Mathematics, University of Florida* *Fall 2020 - present*

- MAD 4401: Introduction to Numerical Analysis (Undergraduate) Spring 2023
- MAP 7436: Introduction to Turbulence Modeling (Graduate) Fall 2022
- MAD 6407: Numerical Analysis (Graduate) Spring 2022
- MAP 2302: Elementary Differential Equations (Undergraduate) Spring 2022
- MAT 6932: Introduction to Numerical Analysis in Computational Fluid Dynamics (Graduate) Fall 2021
- MAP 2302: Elementary Differential Equations (Undergraduate) Spring 2021
- MAD 4401: Introduction to Numerical Analysis (Undergraduate) Fall 2020

**Assistant Professor**, *Department of Mathematics and Statistics, Missouri S&T* *Fall 2016 - Spring 2020*

- MATH 3304: Elementary Differential Equations - Section 107 (Undergraduate) Spring 2020
- MATH 3304: Elementary Differential Equations - Section 108 (Undergraduate) Spring 2020
- MATH 6001: Numerical Analysis in Computational Fluid Dynamics (Graduate) Fall 2019
- MATH 3304: Elementary Differential Equations - Section 108 (Undergraduate) Fall 2019
- MATH 5325: Partial Differential Equations (Undergraduate/Graduate) Spring 2019
- MATH 3304: Elementary Differential Equations - Section F (Undergraduate) Fall 2018
- MATH 5325: Partial Differential Equations (Undergraduate/Graduate) Fall 2018
- MATH 3304: Elementary Differential Equations - Section B (Undergraduate) Spring 2018
- MATH 3304: Elementary Differential Equations - Section H (Undergraduate) Fall 2017
- MATH 5325: Partial Differential Equations (Undergraduate/Graduate) Fall 2017
- MATH 3304: Elementary Differential Equations - Section L (Undergraduate) Spring 2017
- MATH 3304: Elementary Differential Equations - Section C (Undergraduate) Fall 2016
- MATH 3304: Elementary Differential Equations - Section N (Undergraduate) Fall 2016

- MATH 0420: Introduction to One-Variable Calculus
- MATH 0240: Analytic Geometry and Calculus III
- MATH 0230: Analytic Geometry and Calculus II
- MATH 0220: Analytic Geometry and Calculus I
- MATH 0120: Business Calculus

FACULTY SERVICE

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- **Thesis Advisor to Graduate Students**

- **Ying Li**, Ph.D., Mathematics, University of Florida, expected in 2023.
  - Dissertation: Efficient Ensemble Methods for Simulating Groundwater-Surface Water Flows
  - First Position: Ying has accepted a Postdoc position from Ohio State University starting in Fall 2023
  - Papers finished/in progress under my supervision during her PhD
    - (1) N. Jiang, **Y. Li** and H. Yang. *An Artificial Compressibility Crank-Nicolson Leap-Frog Method for the Stokes-Darcy Model and Application in Ensemble Simulations*, SIAM Journal on Numerical Analysis, 59 (2021), 401-428.
    - (2) N. Jiang, **Y. Li** and H. Yang. *A Second Order Ensemble Method with Different Subdomain Time Steps for Simulating Coupled Surface-Groundwater Flows*, Numerical Methods for Partial Differential Equations, 38 (2022), 1880-1907.
    - (3) N. Jiang and **Y. Li**. *SAV Decoupled Projection Ensemble Methods for Simulating Surface-Groundwater Flows*, in preparation, 2022.
  
- **John Carter**, Ph.D., Mathematics, Missouri S&T, expected in 2023. (co-advised with Daozhi Han)
  - Papers finished/in progress under my supervision during his PhD
    - (1) **J. Carter** and N. Jiang. *Numerical Analysis of A Second Order Ensemble Method for Evolutionary MHD Equations at Small Magnetic Reynolds Number*, Numerical Methods for Partial Differential Equations, 38 (2022), 1407-1436.
    - (2) **J. Carter**, D. Han and N. Jiang. *Second Order, Unconditionally Stable, Linear Ensemble Algorithms for the Magnetohydrodynamics Equations*, submitted to Journal of Scientific Computing, in review, 2022.
    - (3) **J. Carter**, D. Han and N. Jiang. *A Second Order, Linear, Unconditionally Stable, Crank-Nicolson-Leapfrog Scheme for the Magnetohydrodynamics Equations*, in preparation, 2022.
  
- **Changxin Qiu**, Ph.D., Mathematics, Missouri S&T, 2019. (co-advised with Xiaoming He)
  - Dissertation: Decoupling Methods for the Time-Dependent Navier-Stokes-Darcy Interface Model
  - First Position: Postdoc, Iowa State University, Iowa, USA, 2019 - 2021
  - Current Position: Associate Professor, Ningbo University, Zhejiang, China, 2021 - present
  - Papers finished under my supervision during his PhD
    - (1) N. Jiang and **C. Qiu**. *An Efficient Ensemble Algorithm for Numerical Approximation of Stochastic Stokes-Darcy Equations*, Computer Methods in Applied Mechanics and Engineering, 343 (2019), 249-275.

- (2) X. He, N. Jiang and **C. Qiu**. *An Artificial Compressibility Ensemble Algorithm for a Stochastic Stokes-Darcy Model with Random Hydraulic Conductivity and Interface Conditions*, International Journal for Numerical Methods in Engineering, 121 (2020), 712-739.
- (3) N. Jiang and **C. Qiu**. *Numerical Analysis of A Second Order Ensemble Algorithm for Numerical Approximation of Stochastic Stokes-Darcy Equations*, Journal of Computational and Applied Mathematics, 406 (2022), 113934.

• **Ph.D. Dissertation Committee Member**

- Michelle Baker, Ph.D., Mathematics, University of Florida. (advisor: Sara Pollock)
- Rhea Shroff, Ph.D., Mathematics, University of Florida. (advisor: Sara Pollock)
- Shuxian Xu, Ph.D., Mathematics, University of Pittsburgh. (advisor: William Layton)
  - \* Overview Exam: October 20, 2022
- Matthew Dallas, Ph.D., Mathematics, University of Florida. (advisor: Sara Pollock)
  - \* Oral Exam: August 18, 2022
- Nirjal Shrestha, Ph.D., Mathematics, University of Florida. (advisor: William Hager)
  - \* Oral Exam: May 9, 2022
- Boya Yang, Ph.D., Mathematics, University of Florida. (advisor: Libin Rong)
  - Oral Exam: September 23, 2021
  - Final Defense: January 31, 2023
  - Dissertation: Mathematical Modeling in Thyroid Disorders and Diabetes
- Jianhui Cheng, Ph.D., Mechanical & Aerospace Engineering, University of Florida, 2022. (advisor: Steven Miller)
  - Candidacy Exam: February 15, 2021
  - Final Defense: July 11, 2022
  - Dissertation: The Application of Instability Wave Theory on Acoustic Radiation within Off-Design Supersonic Jets and on Two-Point Statistics within High-Speed Flow over Sharp and Blunt Cones with Plasma Actuation
- Madhuka Weerasinghe, Ph.D., Mathematics, Missouri *S&T*, 2017. (advisor: John Singler)
  - Final Defense: June 30, 2017
  - Dissertation: Balanced Truncation Model Reduction of Nonlinear Cable-Mass PDE System

• **Examiner for Ph.D. Qualifying exam**

- MATH 5325 Partial Differential Equations, Missouri *S&T* (Jan 2018, Jan 2019, Sep 2019, Jan 2020)
- MATH 6601 Numerical Analysis, Missouri *S&T* (Jan 2019)
- Computational Project, Missouri *S&T* (Sep 2019)

• **Campus committee member**

- Rules and Regulations Revision Committee for Graduate Faculty, Missouri *S&T* (2019 - 2020)

- **Department committee member**

University of Florida:

- Faculty Search Committee (2022 - 2023)
- Graduate Selection Committee (2022 - 2023)
- Colloquium, Conferences, Visitors, and Travel Committee (2020 - present)
- Computer and Technology Committee (2021 - present)
- Numerical Analysis PhD Examination Committee (2020 - present)
- Center for Applied Mathematics (CAM) Summer Graduate Research Fellowship Selection Committee (March 2022)

Missouri *S&T*:

- Colloquium Organizing Committee (2019 - 2020)
- Department Website Committee (2019 - 2020)
- Textbook Reviewing Committee for Math 3304 Elementary Differential Equations (2018)

- **Course Coordinator**

- MATH 3304 Elementary Differential Equations, Missouri *S&T* (Spring 2020, 11 sections, about 440 students)

- **Seminar Organizer**

- Applied and Numerical Analysis Seminar, University of Florida, 2020 - present (currently co-organized with Chunmei Wang)

#### PROFESSIONAL SERVICE

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- ***Grant Reviewer***

- National Science Foundation (NSF)

- ***Journal Referee***

- Advances in Applied Mathematics and Mechanics
- Advances in Computational Mathematics
- Applied Mathematics and Computation
- Applied Numerical Mathematics
- Computational Methods in Applied Mathematics
- Computer Methods in Applied Mechanics and Engineering
- Computer Physics Communications
- Computers and Mathematics with Applications
- Discrete and Continuous Dynamical Systems - Series B
- Discrete and Continuous Dynamical Systems - Series S



- Dynamics of Atmospheres and Oceans
  - Electronic Research Archive
  - Fluids
  - International Journal of Numerical Analysis and Modeling
  - International Journal of Numerical Methods for Heat and Fluid Flow
  - Journal of Computational and Applied Mathematics
  - Journal of Engineering Mathematics
  - Journal of Mathematical Analysis and Applications
  - Journal of Scientific Computing
  - Numerical Algorithms
  - Numerical Mathematics: Theory, Methods and Applications
  - Numerical Methods for Partial Differential Equations
  - Results in Applied Mathematics
  - SIAM Journal on Applied Mathematics
  - SIAM Journal on Numerical Analysis
- ***Journal Guest Editor***
    - Electronic Research Archive, 2020-2021  
special issue on Recent Advances in Numerical Analysis, 2021.
- ***Conference Organization***
    - Midwest Numerical Analysis Day  
Missouri University of Science and Technology, Rolla, MO, Oct 29-30, 2021.
- ***Minisymposium Organization***
    - Minisymposium on Monte Carlo and Ensemble Methods for Uncertainty Quantification  
SIAM Conference on Computational Science and Engineering (SIAM-CSE)  
Hilton Atlanta, Atlanta, GA, Feb 27 - March 3, 2017.  
(co-organized with Lindley Graham)