

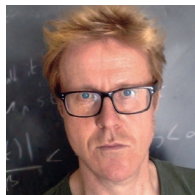
SIAM/ASA Journal on UNCERTAINTY QUANTIFICATION

*Mathematical, statistical, algorithmic, and application
advances in uncertainty quantification and related fields*



Editors-in-Chief

Peter Challenor
University of Exeter



Andrew Stuart
Caltech

Publishes research articles presenting significant mathematical, statistical, algorithmic, and application advances in uncertainty quantification and related fields such as sensitivity analysis, model validation, model calibration, data assimilation, and code verification. The journal also solicits papers describing new ideas that could lead to significant progress in methodology for uncertainty quantification as well as review articles on particular aspects. The journal is dedicated to nurturing synergistic interactions between the mathematical, statistical, computational, and applications communities involved in uncertainty quantification and related areas.

JUQ is published article by article at epubs.siam.org/juq

ISSN: 2166-2525

Frequency: electronically published continuously

Year established: 2013

Format: electronic

2020 volume number: 8

2020 rate: \$327

Copublished by:



For more information on SIAM/ASA Journal on Uncertainty Quantification:

siam.org/juq