Special Issue on

Autonomous Decentralized Systems and Internet of Things

In the Journal

Simulation Modelling Practice and Theory (SIMPAT)

Guest Editor: Yinong Chen Arizona State University

General Information

This special issue has been approved by the editorial board under its special issue terms and conditions. No public call for papers will be issued for this special issue. Papers will be selected from ISADS symposium and ISADS Workshops. The authors of the selected papers will be invited to resubmit the papers to this special issue. The resubmitted paper must have significant extension of at least 30% of new contents to the ISADS 2015 published paper. The paper length should be in the range from 10 to 12 pages. The ISADS paper must be referenced, and the differences and extension must be discussed. The paper must be written in fluent English for readability.

All papers will be submitted to SIMPAT submission and review system for peer review. The review process will be managed by the guest editor, who is also an area editor of SIMPAT.

Timeline

The special issue will have a fixed timeline and is planned to be published in 2016.

- Invitation to resubmit papers to the special issue April 15, 2015
- Submission deadline

July 31, 2015

- Notification of Acceptance. April 15, 2016
- Guest editor submitting all accepted papers to the journal July 31, 2016

Submission Process

- 1. Goto the Website: http://ees.elsevier.com/simpat/
- 2. Click the menu "submit a paper", which will take you to the login page. If you did not submit a paper to the journal before, you need to click "Register Now" to create an account.
- 3. Once you log into your account as an author, you can choose "Submit New Manuscript".
- Then, you need to "Choose Article Type" at the drop-down box.
 You must choose SI: ADS and IoT, which is our Special Issue, as shown in the figure below:

Choose Article Type	SI: ADS and IoT	▼
	Next	

Contact

If you have any question about the special issue, please contact:
Dr. Yinong Chen at yinong.chen@asu.edu or visit: http://www.public.asu.edu/~ychen10/
School of Computing, Informatics, and Decision Systems Engineering
Arizona State University
Tempe, AZ85287-8809, USA