

# Invitation Letter



## Introduction:

2018 2<sup>nd</sup> International Conference on Applied Mathematics, Modeling and Simulation (AMMS2018) will be held in Beijing, China during August 26-27, 2018.

AMMS2018 is an International academic platform for researchers, engineers, academicians as well as industrial professionals worldwide to exhibit and present their latest research results and development activities in Applied Mathematics, Modeling and Simulation.



## Submission:

AMMS2018 encourages all authors to submit their full English paper in MS WORD or PDF format to [cfp@amms2018.org](mailto:cfp@amms2018.org) or [amms2918@sina.com](mailto:amms2918@sina.com).

Please name your email as "Submission-Name-Tel."



## Publication & Indexing:

All accepted and registered papers will be included in AMMS2018 conference proceedings, which will be published on the academic journal of DEStech Transactions on [Computer Science and Engineering](#) with ISSN (2475-8841). After being published, they will be submitted for indexing by EI, CPCI-S (ISTP indexing) and CNKI for world online citation.



## Previous Conference:

1<sup>st</sup> International Conference on Applied Mathematics, Modeling and Simulation was held in Shanghai, China on November 26-27, 2017, and all accepted papers have been indexed by CPCI-S!

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Conference: International Conference on Applied Mathematics, Modeling and Simulation (AMMS) Location: Shanghai, PEOPLES R CHINA Date: NOV 26-27, 2017

PROCEEDINGS OF THE 2017 INTERNATIONAL CONFERENCE ON APPLIED MATHEMATICS, MODELING AND SIMULATION (AMMS 2017) Book Series: Advances in Intelligent Systems Research Volume: 153 Pages: 1-4 Published: 2017

2. Parameter Identification of Fractional Order Nonlinear System Based on Haar Wavelet Operational Matrix

By: Li, Yuanliu; Jiang, Ming; Li, Jun

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Conference: International Conference on Applied Mathematics, Modeling and Simulation (AMMS) Location: Shanghai, PEOPLES R CHINA Date: NOV 26-27, 2017

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AMMS 2017

2017 International Conference on Applied Mathematics, Modeling and Simulation

November 26-27, 2017, Shanghai, China



## Contact us:



Email: [cfp@amms2018.org](mailto:cfp@amms2018.org) or [amms2018@sina.com](mailto:amms2018@sina.com)



Tel: +86-18707143385