All submissions will be peer reviewed by 2-3 reviewers, and the accepted papers after registration will be published in ACM International Conference Proceedings Series, which will be archived in the ACM Digital Library, and submitted to EI Compendex and Scopus for index and submitted to Thomson Reuters Conference Proceedings Citation Index (ISI Web of Science). The proceedings of CSAE2019 will be published before the conference.

The final paper submission due is July 20.

- The topic of the paper submitted to this conference is included but not limited to:

  AI; Algorithm and Data Structure; Big Data; Bioinformatics; Business Information Systems; Cloud Computing; Communication Networks; Computational Intelligence and Complexity; Computational Science and Engineering; Computational Statistics; Control; Database Management and Information Retrieval; Electronics; Game Theory; Geographical Information Systems; Human–Computer Interaction; Image Processing; Information Systems and Applications; Intelligent Transportation System; Machine Translation; Mechanical Engineering; Neuroscience; Performance Management; Production Engineering; Programming; Robotics; Security and Cryptology; Signals; Software Engineering; Statistical Theory and Methods; Theoretical Computer Science; Theoretical, Mathematical and Computational Physics; VR, etc...

- Committee

  Conference chair: Prof. Ali Emrouznejad, Aston University, United Kingdom
  Conference co-chair: Prof. Xudong Jia, California State Polytechnic University, US
  TPC chair: Prof. Zeshui Xu, IEEE Fellow; IFSA Fellow; Chang Jiang Scholar of the Ministry of Education of China; Distinguished Young Scholar of NNSF of China; Sichuan University, China
  etc.,

- Author Guidelines

  1. Please note that papers of 5 pages in length or longer are considered Full Papers.
  2. The submission has not been previously published, nor is it before another journal for consideration.

- Contact Us

  E-mail info@cseaconf.org
  Tel +86-18627962072
  QQ 1468728942

Scan QR code, and enter the web