Call for Papers



The 14th International Conference on Service Systems and Service Management ICSSSM'19

July 13-15, 2019 Shenzhen, China

Co-Sponsored by:

IEEE SMC The Chinese University of Hong Kong, Shenzhen Tsinghua University University of Electronic Science and Technology of China

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Topics of Interest:

The topics of interest include, but are not limited to, those listed in the following tracks:

Track 1 – Theory and Principle of Service Sciences

Service concepts and strategies, quality assurance, performance metrics.

Track 2 – Service System Design, Operations, and Management

Service system and network design, service process engineering/reengineering, service planning and scheduling, service management based on emergency, modeling and analysis of service systems.

Track 3–Supply Chain Management for Service

Supply chain planning, value delivery, supply chain management based on emergency, supply chain cluster, transportation management systems, return logistics, supplier relationship management, logistics visibility and control, procurement.

Track 4–Service Marketing and Financial Management

Demand forecasting, customer relationship management, public relations, customer behavior, satisfaction, and retention, service cost evaluation and analysis, profitability of service investment, risk management, revenue management.

Track 5–Specific Industrial Service Management

Information service, tourism and hotel management, public service, hospital, finance and insurance service, sports service, exhibitions.

Track 6–Service Information Technology and Decision Making

Integrated information management systems, real-time identification and tracking technology, agent theory and technology, software agent based systems, intelligent decision support systems, artificial intelligence, RFID technology and applications, data warehousing and data mining, systems integration.

Track 7–Service Empirical Studies and Case Studies

Education, public service, transportation, telecommunication, maintenance, finance/ insurance/real estate, distribution/retail, tourism, after-sales service, service for social, economic, and cultural events (e.g., exhibitions, sports, festivals).

Track 8-Management of healthcare services

Operation management of healthcare systems, new healthcare service organizations and their operation, healthcare information technology, healthcare resource planning, healthcare data analytics, human resource in healthcare systems.

Track 9–Electronic Business New Models and Strategies

Internet finance, cloud computing and big data for e-business/e-service, open innovations for ebusiness/e-service, online to offline marketing, information sharing in e-business/e-service environment, distribution channels and product variety of e-business/e-service, e-logistics management.

Track 10–Data Analytics and Service Management

Big data computing and applications, data analytics, data mining, predictive analytics, knowledge discovery, classification, risk detection for service management.

<u>Important Dates:</u>

Date	Item
March 31, 2019,	Extended abstracts or full papers (maximum 6 pages) submission
April 20, 2019,	Notification of paper acceptance/rejection
May 15, 2019,	Final camera-ready papers submission
July 13-15, 2019,	Conference

Paper Submission:

1. All submissions should be written in English. The length of any full paper should be no more than 6 pages.

2. Please submit your electronic version paper in PDF formats on the conference website.

Call for Invited Sessions and Tracks:

The goal of invited sessions (4-5 papers for each session) and invited tracks (at least two sessions) is to provide focused discussions on new topics or innovative applications. Each prospective session/track organizer is invited to submit a proposal, including the title of the session/track, and a list of authors with extended abstracts before March 31, 2019. The final version of full papers must be submitted before May 15, 2019.

Best Paper Awards:

Best (Student) Paper Award will be selected to recognize excellence papers presented in the conference. Up to three awards in each track may be granted. In addition to a certificate, the best papers will be recommended for publication in the Journal of Systems Science and Systems Engineering, or Journal of Industrial and Management Optimization (JIMO) (SCI Journals)

Publication:

The conference proceedings will be published in CD-ROM with ISBN. From 2005 to 2018 the proceedings of ICSSSM have been indexed by EI Compendex. Some accepted papers will be selected for extension and review again for publication in Journal of Systems Science and Systems Engineering, or Journal of Industrial and Management Optimization (JIMO) (indexed by SCI).

Note:

Papers will be peer-reviewed. To be eligible for publication in the conference proceedings, an accepted paper must be presented at the conference by one of the authors.

Enquires:

Email: ICSSSM2019@cuhk.edu.com Website: http://www.cuhk.edu.cn/ICSSSM19



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