

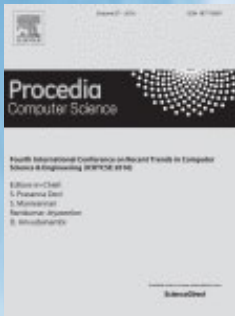


# ICICT2019 CALL FOR PAPERS---- ELSEVIER

Nanning, Guangxi, China January 11-13, 2019

The 9th Annual International Congress of Information and Communication Technology

## PUBLICATION



Procedia Computer Science  
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ICICT2019 is Supported by Hunan University of Finance and Economics & IRNet International Academic Communication Centre

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The 9th Annual International Congress of Information and Communication Technology (ICICT2019) will take place in Nanning, Guangxi, China on January 11-13, 2019. Information and Communication Technology have a profound influence on how modern organizations operate. Information Technology supports various organizations for their decision making. New technologies are constantly emerging, which are enabling applications in various domains and services. Information Technology is no longer a functional area within an organization, but is integral to the functioning of an organization. In the recent time, Information and Communication Technology (ICT) is probably the single most important facilitator of the integration process. The strong influence of Information and Communication Technology in shaping the process of globalization, particularly in the productive, commercial and financial spheres, is also widely recognized. Creating economic opportunities and contributing to poverty reduction is another thrust area for the emerging epoch of ICT.

## NEWS

ICICT2017, ICICT2018 has been Successfully held

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## SCOPE

Original papers are invited from multidisciplinary perspectives on subject areas including, but not limited to, the following:

Information Theory and Coding

Sensor/Ad hoc Networks

Information Security

Human-Computer Intelligent Interaction

IT and Network Security

Computational linguistics

Internet and Web Based Systems and Products

Aids for the Disabled

Interactive Communication Media and Contents

Computer Network Planning And Design

Social Interaction

Computer Network Administration

Mobile Communication

Signal Representation and Processing

Digital Speech and Image Processing

Biomedical Applications E-governance...