



# ICCCE



## INTERNATIONAL CONFERENCE ON COMMUNICATIONS AND CYBER PHYSICAL ENGINEERING

### Reach us

**Convener ICCCE 2020**

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**#For more information  
and updates visit**

**[www.intcommcon.com](http://www.intcommcon.com)**

3rd Edition of International Conference on Communications and Cyber-Physical Engineering (ICCCE – 2020) is scheduled on February 1-2, 2020 in New Delhi India. ICCCE is one of the most prestigious conferences conceptualised in the field of networking and Communication technology offering in-depth information on the latest developments in voice, data, image, and multimedia. ICCCE invites industry professionals, academics, governmental agencies and universities around the world to cover a broad range of perspectives, practices and technical expertise in line with ICCCE. This important conference offers attendees the opportunity to stay updated about the latest developments in Information and communication technology Applied areas. It is expected to attract over 500 delegates, which will consist of very high-quality technical sessions and tutorials.



Scopus



# ICCCE

**Feb 1<sup>st</sup> - 2<sup>nd</sup> 2020**

**New Delhi**



Registration fee payment links will open on December 2019, Indian participants can pay in Indian Rupees and Overseas participants will be able to pay through PayPal.

Registration fees don't include Accommodation. Please make a separate request for accommodation.

Candidates are advised to visit our website regularly for updates.

At least one author of each accepted paper must register and present the paper at the conference in order to include the paper in SPRINGER

Research Scholar must produce proof of full-time student status.

Registration for the conference will include registration kit, tea/coffee, and lunch during the conference period.

Accompanying persons/partner who wish to attend the conference should register for Attendees category separately.

1. Full Text Manuscripts in Springer template (limited to 6 pages) should be submitted by one of the authors of the manuscript online through Easy Chair

<http://www.intcommcon.com/paper-submission/>

2. Full-text paper submissions will be peer-reviewed by the members of the Technical and Review Committee to assess their quality and relevance. The reviewer's recommendation will be final. The online registration link will be sent to the authors along with the paper acceptance notification.

3. The conference is approved by Springer. All accepted and presented papers will be submitted to Springer for publication (subject to the quality of paper as per Springer guidelines).

#### IMPORTANT DATES

Submission Deadline	: 30th Aug 2019
Notification Date	: 15th Nov 2019
Camera Ready Submission	: 1st Dec 2019
Registration Deadline	: 10th Dec 2019
Conference Dates	: 1-2 Feb 2020

#### REGISTRATION FEES

Research Scholars	: ₹ 7000/-
Faculty/Academician	: ₹ 9000/-
Delegates from Industry	: ₹ 9000/-
Foreign Delegates	: \$ 250
Only Participants	: ₹ 3000/-
Late Registration	: ₹ 10000/-
Extra Charges (Per Page)	: ₹ 500

#### CALL FOR PAPERS & SCOPE OF CONFERENCE

- \* Machine learning/AI and its networked applications
- \* Wireless/mobile networks (WBAN/ WPAN/ WLAN/ WMAN/ WWAN)
- \* 5G/6G cellular systems and heterogeneous networks
- \* Future Internet and future networks
- \* Ad-hoc and Sensor Networks
- \* Content distribution network (CDN)
- \* Contents/Information centric networking (CCN/ICN)
- \* Cross-layer design and optimization
- \* Cyber-physical system (CPS)
- \* Delay/Disruption tolerant network (DTN)
- \* Device-to-device communications
- \* Distributed database and data mining
- \* Energy-efficient protocols, green networks, and smart grid
- \* Network simulation and modeling
- \* Network survivability and reliability
- \* Network Science
- \* Network traffic management
- \* Optical networks
- \* Operating systems and middleware support for networking
- \* Routing, switching, and addressing
- \* Security, Privacy, Trust infrastructure and technologies
- \* Social computing and networks
- \* Software defined networking (SDN) and network virtualization
- \* Vehicular and underwater networks
- \* Wireless mesh/multihop networks
- \* Web of Things (WoT) and web-based applications
- \* Data Communication
- \* Internet of Things (IoTs),
- \* Communication Theory
- \* Next Generation Networking
- \* Communication Software
- \* Telecommunication Networks
- \* Mobile Computing
- \* NANO Networks
- \* Underwater Acoustic Sensor Networks
- \* Vehicular Ad-hoc Networks (VANET)
- \* Wi-Max

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NEW DELHI