



Third International Conference

On

Computing, Communications, and Cyber-Security (IC4S-2021)

30-31 October 2021

Krishna Engineering College, Ghaziabad, UP, India



Approval In Process

SPECIAL SESSION ON BLOCKCHAIN AND IOT (SS_15_BIOT)

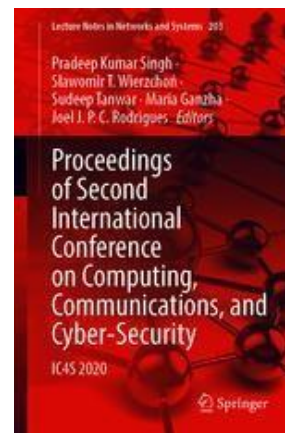
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Invitation for Research Papers in Scopus Indexed

3rd International Conference- IC4S-2021 Scheduled to be held on

30th -31st October, 2021 (Venue: KEC, Ghaziabad)

**Proceedings of IC4S-2021 will be indexed in DBLP and Scopus
Springer Lecture Notes in Networks and Systems (LNNS)**

**Proceedings of IC4S-2019 and IC4S-2020 already published in LNNS Springer
Series (SCOPUS Indexed) and available online:**



<https://www.springer.com/series/15179>, <https://www.springer.com/gp/book/9789811607325#aboutBook>

Technical Sponsors: SETIT (Tunisia), Southern Federal University (Russia)

Paper Submission Deadline: 30th August, 2021

Paper submission Link: <https://easychair.org/conferences/?conf=ic4s2021>

(Through Easy Chair Only)

Conference Website: <http://ic4s.co.in/ic4s-2021/index.php>

PUBLICATION: SELECTED PAPERS WILL BE SUBMITTED TO PUBLISHING PARTNER, SPRINGER LNNS SERIES FOR PUBLICATION. SPRINGER LNNS SERIES IS INDEXED WITH SCOPUS AND DBLP.

SESSION CHAIR

Prof Anupam Singh, AP- SG, UPES Dehradun

Dr. Virender Kadyan, AP-SG, School of Computer Science, UPES Dehradun

AIMS & SCOPE

Computational intelligence serves as a powerful Transactional Exchange in the era of Digital Currency. Which will mean is as Digital Secure transactional value. Which contain the value of the currency with secure transactional value. It will make as Bitcoin and Cryptocurrency. Now a days; security, privacy and data redundancy are prime concern for industry as well as end user. blockchain fills the gaps between above prime concern. Blockchain surpasses major obstacle of the technology. The blockchain is a simple yet powerful way of sharing information from A to B in automated and safe environment. Security of IoT enable devices is a major aspect in IoT ecosystem. Using blockchain technology that helps to achieve appropriate results. So the focus area of this special session is to address and investigate the research issues related to Blockchain, Internet of Things, Distributed System, efficient optimal solutions with improved quality of deployments.

Full length original and unpublished research papers based on theoretical or experimental contributions related to the below mentioned tracks are invited for submission in this special session:

Tracks: (Sub-Themes)

- Data Replication in Blockchain
- Data Transfer and security in Blockchain
- Replica Control Protocols in Distributed Environment
- Energy Efficient data transfer in IoT
- Formal Verification for Distributed System
- Hyper ledger in Blockchain Technology
- Data Transfer in Drone delivery system in IoT
- Fog Data Network
- Distributed, Fog and Edge Computing.
- Enabling Ubiquitous and pervasive Computing
- Consensus in Distributed Environment

PAPER SUBMISSION PROCESS:

Please submit your paper (in word/pdf format) at following emails:

Email: anupam2007@gmail.com, vkadyan@ddn.upes.ac.in with Subject Line “**Research Paper for Special Session SS_15_BIoT- IC4S-2021**” from your email.

You have to also upload the paper through easy chair on the conference website. Details are as follows;
<https://easychair.org/conferences/?conf=ic4s2021>

For any further queries related to this special session, please contact the session chair at:

Session Chair: Anupam Singh

Email ID: anupam2007@gmail.com, vkadyan@ddn.upes.ac.in

Mobile No.: 7905546681

Important Dates:

Submission of Full Papers Deadline

30th August, 2021

Notification of Acceptance Deadline	15th October, 2021
Submission of Accepted Camera-Ready Papers Deadline	20th October, 2021
Author's Registration Deadline	20th October, 2021
Conference Dates	30st-31th October, 2021

Technical Program Committee (TPC):

1. Dr. Raghuraj Singh Suryavanshi, PSIT Kanpur, UP, India
2. Dr. Virender Kadyan, UPES Dehradun, UK, India
3. Dr. Satyasundara Mahapatra, PSIT Kanpur, UP India
4. Dr. B. C. Sharma, ITS Greater Noida, UP India
5. Dr. Alok Agarwal, UPES Dehradun, UK, India
6. Dr. Rohit Tanwar, UPES Dehradun, UK, India
7. Dr. Surendra Rahamatkar, Amity University Chhattisgarh, Raipur
8. Dr. A. P. Shukla, KIET Ghaziabad, UP India
9. Dr. T.P. Singh, UPES Dehradun, UK India
10. Dr. R. K. Saini, DIT University, Dehradun UK India

Publication Policies:

1. All registered and presented papers/review articles shall be submitted to SPRINGER for their possible publication in a Conference Proceedings format (online). However the right to accept and subsequent publication of each will be with Springer that will be decided on the basis of the quality novelty of work and the originality of the text, the manuscript will represent.
2. In case, any registered paper/article is rejected by the Springer for its publication with their conference proceeding due to any reason (mentioned at point number-01), the sole responsibility shall lies with authors of that article. As we clearly stated on the first and home pages, that Springer will conduct quality checks on the accepted papers and only papers that pass these checks will be published. Therefore authors are expected to avoid to use similarity text (copy and paste from other published works), should adhere to original work maintaining technical and result description qualities. Also authors will not allow to make changes in the choice of publication category (I or II) once registered and pay the fee as per category wise.
3. Paper/article length is limited upto 12 pages only. Extra pages are to be avoided, if necessary, author can place a request in advance with payment of separate fee (page-wise) as mentioned in the registration link.
4. Springer proceedings shall available online only; hard-copy may be requested directly with the SPRINGER on payment as per their rates, once available after online publication.
5. The organizers will have not have any responsibility for any of registered/presented papers, if not accepted/approved by the Springer for publication in their conference proceeding due to any of the reason as specified in point 1 and 2 or because of any specific reason sometimes depends upon manuscript to manuscript too.

Silent features of IC4S-2021:

- **10% additional discount to all authors of IC4S-2020.**
- **Track-wise “Best Paper Award” along with certificates to all the authors**
- **Attractive Prizes worth Up to 20,000* like the previous versions for Best Papers.**
- **A local tour of the capital of India Delhi is also organized during the conference for all dignitaries (if organized in physical mode).**
- **Skype presentation based on specific request separately (if pandemic continues then the IC4S 2021 will be organized in an online mode)**
- **Low cost registration amount for the Indian Students (IITs/NITs/Central Universities/Institute of premier repute)**