

Beijing, China | January 5-7, 2021

ICCRD 2021

The 13th International Conference on Computer Research and Development

The 13th International Conference on Computer Research and Development (ICCRD) will take place in Beijing, China, from January 5-7, 2021.

ICCRD aims to build an ideal academic platform for the purpose of encouraging researcher participating in this event. The papers to be presented at ICCRD addresses many grand challenges in modern engineering. The full papers to be presented will be peer-reviewed by international experts.

We aim to build an idea-trading platform for the purpose of encouraging researcher participating in this event. We are looking forward to your participation.



CALL FOR PAPERS

Proceedings

The submitted full papers will be peer-reviewed, accepted and registered full papers will be published by conference proceedings which will be online and indexed.

***Conference History**

ICCRD 2020 Haiphong City, Vietnam

Please refer to <http://www.iccrd.org/2020.html>

ICCRD 2019 Da Lat, Vietnam

Please refer to <http://www.iccrd.org/2019.html>

ICCRD 2018 Phu Quoc Island, Vietnam

Papers published in Journals, IJCTE(V10N2), IJMMM(V6N6), IJIEE(V8N1), JOAMS(V6N1).

Please refer to <http://www.iccrd.org/2018.html>

ICCRD 2017 Ho Chi Minh City, Vietnam

Please refer to <http://www.iccrd.org/2017.html>

ICCRD 2016 Nha Trang, Vietnam

Papers published in Journals, IJCEE (V5N6), IJMO (V6N2), IJCEE (V8N2), IJIEE (V6N3), JACN (V4N2)

Please refer to <http://www.iccrd.org/2016.html>

ICCRD 2015 Ho Chi Minh City, Vietnam

Papers published in Journals, IJIEE (V6N6,V6N7), IJIMT(V6N1), LNSE (V4N2)

Please refer to <http://www.iccrd.org/2015.html>

ICCRD 2014, Hanoi, Vietnam, Papers published in Journals, IJCEE, IJIEE, LNSE, JCP(V9N7,V9N9)

ICCRD 2013, Ho Chi Minh City, Vietnam, ISBN: 9780791860182

ICCRD 2012, Chengdu, China, ISBN: 978-981-07-2087-2

ICCRD 2011, Shanghai, China, ISBN: 978-1-6128-4837-2

ICCRD 2010, Kuala Lumpur, Malaysia, ISBN: 978-0-7695-4043-6

Please refer to <http://www.iccrd.org/2010-2014.html>

*Important Dates

Sept. **10**th, 2020 ----- Full Paper/Abstract Submission Deadline
Oct. 10th, 2020 ----- Notification Date
Oct. 30th, 2020 ----- Full Paper/Abstract Registration Deadline (General)
January 5-7, 2021 ----- Conference Dates



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*Submission

By submission system: <http://confsys.iconf.org/submission/iccrd2021>

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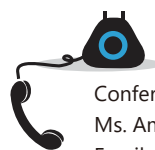
Original papers are solicited in subjects including, but not limited to the following:

Algorithms	Discrete Mathematics	Mathematical Software
Artificial Intelligence	Data Communications	Mathematical logic
Analysis of Algorithms	System Security	Mobile Computing
Automated Software Engineering	Data Compression	Multimedia Applications
Bioinformatics and Scientific Computing	Data Encryption	Natural Language Processing
Biomedical Engineering	Data Mining	Neural Networks
Bio-informatics	Database Systems	Parallel and Distributed Computing
Compilers and Interpreters	Document and Text Processing	Pattern Recognition
Computational Intelligence	Digital Library	Performance of Systems
Computer Animation	Digital Signal and Image Processing	Probability and Statistics
Communication/Networking	Digital System and Logic Design	Performance Evaluation
Computer System Implementation	Distributed and Parallel Processing	Pattern Recognition
Computer Architecture & VLSI	Distributed Systems	Programming Languages
Information Systems	E-commerce and E-governance	Problem Complexity
Computer Based Education	Event Driven Programming	Physical Sciences and Engineering
Computer Games	Expert Systems	Reconfigurable Computing Systems
Computer Graphics & Virtual Reality	High Performance Computing	Robotics and Automation
Computer Graphics and Multimedia	Human Computer Interaction	Security & Cryptography
Computer Modeling	Image Processing	Special-Purpose and Application-Based Systems
Computer Networks	Information Technology	Simulation, Modeling
Computer Security	Image Processing	Software Engineering & CASE
Computer Simulation	Information Retrieval	Computer Networks and Data Communication
Computer Vision	Computer Architecture and Embedded Systems	Technology in Education
Computer-aided Design/Manufacturing	Internet and Web Applications	Technology Management
Computing Ethics	Knowledge Data Engineering	Theoretical Computer Science
Computing Practices & Applications	Logics and Meanings of Programs	Ubiquitous Computing
Control Systems		Visualization
		Wireless Sensor Networks
		Wireless Communication and Mobile Computing

*Conference Venue



中国农业大学--金码大酒店（中国农大国际会议中心）(Pending)
Add: Jinma Hotel, No.38 A, Xueqing Road, Haidian District, Beijing, China



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