












**16~20 Aug. 2021, JAPAN**


<http://cennser.org/ICIEV>

## Call for Paper for 10<sup>th</sup> ICIEV

Welcome to the 10<sup>th</sup> International Conference on Informatics, Electronics & Vision (ICIEV) during **16 ~ 20 August, 2021**, <http://cennser.org/ICIEV> in **Japan!** ICIEV is technically co-sponsored by  and sponsored by . ICIEV provides vibrant opportunities for researchers, industry practitioners, & students of CSE, EEE, IT, Statistics... to share their research results on Computer, IT, Informatics, Electronics, Vision & related fields. Similar to the previous 9 conferences, ICIEV will have a number of distinguished scholars as keynote/invited speakers, and presented papers will be sent to , , .

**Speakers (more to be added):** Richard Hartley (FIEEE, Australian National University); Matthew Turk (FIEEE, FIAPR, Toyota Technological Institute at Chicago)

**Important Dates:**

Paper Submission: 6~8 pages in IEEE format for 	<b>30 May 2021</b>
Work-in-Progress (WiP) Paper Submission (2~6 pages, not for IEEE, no copyright): May be invited as Book Chapter in Springer	30 May 2021
Review Result (For early-submissions, results will be informed earlier, if results are known)	20 June 2021
Submission to Graduate Consortium / Project: For Masters/PhD Students "GC:/Proj."	30 May 2021
Revised Submission + Review Rebuttal	25 June 2021
Final Camera-ready Submission	30 June 2021
Early-bird Registration	30 June 2021
<b>Conference + Tour</b>	<b>16~20 Aug. 2021</b>

**ICIEV20 in JP:** was Technically Co-sponsored by IEEE Computer Society; IEEE TCPAMI; IEEE Fukuoka Section, IEEE Computer Society BD chapter; Organized by CNSER.

**ICIEV19 in USA:** was Technically Co-sponsored by IEEE Computer Society; IEEE TCPAMI; IEEE Computer Society BD chapter; Eastern Washington University; Washington State University; Organized by CNSER.

**ICIEV18 in JP:** was Technically Co-sponsored by IEEE Computer Society; IEEE TCPAMI; IEEE Computer Society BD chapter; IEEE SMC TC on Visual Analytics and Communication; IEEE SMC TC on Medical Informatics; IEEE CIS Task Force on Fuzzy Logic in Medical Sciences; Organized by CNSER.

**ICIEV17 in JP:** was Technically Co-sponsored by IEEE Computer Society; Institute of Electronics, Information and Communication Engineers (IEICE); IEEE TCPAMI; Japan Society for Mechanical Engineers (JSME); Institute of Mobile of Japan; The Institute of Electrical Engineering of Japan (IEEJ); Japan Institute of Navigation (JIN); University of Hyogo; Organized by CNSER.

**ICIEV16 in BD:** was Technically Co-sponsored by IEEE Computer Society; Institute of Electronics, Information and Communication Engineers (IEICE); IEEE TCPAMI; Japan Society for Mechanical Engineers (JSME); Institute of Mobile of Japan; Japan Institute of Navigation (JIN); Organized by CNSER.

**ICIEV15 in JP:** was Technically Co-sponsored by IEEE Computer Society; IEEE TCMC; IEEE e-Government STCT; IEEE Kansai Section; The Society of Instrument and Control Engineers (SICE); The Institute of Electrical Engineering of Japan (IEEJ); Japan Society for Fuzzy Theory and Intelligent Informatics (SOFT); Human Interface Society; Technically Sponsored by IEEE CIS Task Force on Fuzzy Logic in Medical Sciences; Himeji Initiative in Computational Medical and Health Technology (HiMED); The Institute of Mobile of Japan; Japan Ergonomics Society; JES TC on Maritime Ergonomics (MaE); Japan Institute of Navigation (JIN); West Japan Industry and Trade Convention Association; Organized by CNSER.

**ICIEV14 in BD:** was Technically Co-sponsored by the IEEE Computer Society; IEEE Communications Society; IEEE TCPAMI; IEEE TCMC; IEEE SMC TC-HCTS; Society of Instrument and Control Engineers (SICE); Institute of Control, Robotics and Systems (ICROS); Co-sponsored by The Optical Society (OSA); Organized by the Center for Natural Science & Engineering Research (CNSER); Endorsed by the IEEE TC-CSR.

**ICIEV13 in BD:** was Technically Co-Sponsored by IEEE Computer Society; IEEE TCPAMI; Society of Instrument and Control Engineers (SICE); Institute of Control, Robotics and Systems (ICROS); Sponsored by The Optical Society (OSA); Organized by CNSER.

**ICIEV12 in BD:** was Technically Co-Sponsored by IEEE ComSoc BD ch.; Sponsored by OSA; Endorsed by Intl. Assoc. for Pattern Recognition (IAPR); Org. by CNSER.

**Please kindly inform others to make it better!**

### Topics of Interest (not restricted to):

Electronics, Device, Nanotech	Communication & Networking
Ubiquitous Systems	Big Data & Cloud Computing
Sensors, IoT & Embedded Systems	Data Mining
Mechatronics & Control	IT & Information Systems
Informatics	Computer Vision

**Special Session/Tutorial/Workshop: Propose** <http://cennser.org/IVPR/workshop.html>

- **Special issues in journals:** You may decide to publish at *Int. J. on Computer Vision & Signal Processing* <http://cennser.org/IJCVSP> & then present at the conference; or to IEEE Xplore
- **Book chapters** (in Springer): You may decide only as book chapter at Springer (similar to ICIEV2020)
- **Work-in-Progress** submissions & CNSER Engineering Project exhibits are welcome

**General Chair:** Matthew Turk (FIEEE; FIAPR; President, Toyota Technological Institute at Chicago); Michihiko Minoh (Executive Director, RIKEN; Kyoto U); MAR Ahad (U of Dhaka; Osaka U) | **Program Chair:** Anton Nijholt (U of Twente); MAS Kamal (Gunma U)

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