

Call for Papers for May 2019: 2019 ISEFT International Symposium on E-Agriculture and Food Technologies



The International Symposium on E-Agriculture and Food Technologies ISEFT 2019 is co-located with ICCSPN. Proceedings of full papers of the in IEEE Xplore and other places such as Scopus, titles of papers will be made available in Web of Science linked to ResearcherID and Clarivate Analytics' Publons etc.. The Areas of the symposium are

- Food Informatics
- Data Science in Agriculture
- Robotics Applications in Agriculture
- Agricultural Automation
- Agricultural Information systems
- Blockchain in Agriculture
- Sensors in agriculture
- Soil Information
- Cloud applications in Agriculture
- IoT in Agriculture
- Mobile Applications for Agriculture
- Artificial Intelligence in Agriculture
- Agribusiness Computing Applications
- Weather information
- Outerspace Applications in Agriculture
- Farmers' Data
- Deep learning in agriculture
- Smart farms
- Augmented reality in precision agriculture
- Image processing
- GIS Applications
- Environmental monitoring
- Decision support systems
- Computing in Aquaculture
- Coastal Management Information Systems
- Wireless sensor networks
- Fog Applications in Agriculture
- Dew Applications in Agriculture
- Big data in Agriculture
- Environmental Agriculture Data Acquisition
- Computers in Agriculture
- Software Applications in Agriculture
- Computer Applications in Food Technology
- Computational Models for Food processing
- Information Technology in Food Safety
- Statistical quality control
- Food Sensory Systems
- Computers in nutrition education
- Computers Applications in nutrition
- food and nutrition education and games
- Image processing in Food Science
- Nutrient analysis software
- Clinical nutrition Information Systems
- Artificial Intelligence in Food Nutrition
- Computer-aided techniques in food technology
- Numerical programming techniques for Nutrition
- Data Science for Nutrition
- Blockchain and Food Validation
- Software Applications in Food Safety
- Computer modeling in food processing
- IoT and Food
- IoT for ensuring food quality
- Thermal Imaging in food processing
- Computerized non-thermal imaging techniques in food processing
- Healthy Food and Information Systems

- Industrial computers & displays for food processing
- Modeling food safety
- Computing systems for food processing
- large-scale food data
- Etc.

Proceedings of full papers of the International Symposium on E-Agriculture and Food Technologies ISEFT 2019 will be added to 2019 ICCSPN conference full papers and will be submitted to IEEE Xplore and other places such as Scopus, titles of papers will be made available in Web of Science linked to ResearcherID and Clarivate Analytics' Publons etc.

Registration for Full Paper \$300 (Short paper 3-4 pages and Full paper 5-6 pages IEEE Paper template <http://iccspn.ghsociety.org/template.doc>) This covers presentation and conference participation.

Registration for Abstract Only \$100. (Title, Name of Authors, Affiliation, Abstract and Key words) This covers presentation and conference participation.

All selected papers further qualified for future advancement/improvement of work-done for Special Issues in reputable Journals and Book Chapters to be indexed in reputable places such as SCOPUS. Authors will be contacted in the future for submissions to these call for papers. All selected abstracts qualify for such invitations.

Submission link: <https://cmt3.research.microsoft.com/ICCSPN2019>

Website : <http://iccspn.ghsociety.org/>

Deadline for full papers submission :

20th May 2019

Final notification of acceptance :

25th May 2019

Deadline for registration :

27th May 2019

Deadline for Camera-ready :

28th May 2019

Conference date : 29th to 31th May 2019

Venue : Ghana Technology University College, Accra Ghana.