PICOM2019 Call for LBI, WiP, Poster Papers (August 5-8, 2019, Fukuoka, Japan)

The 17th IEEE International Conference on Pervasive Intelligence and Computing (PICom 2019)

http://cyber-science.org/2019/picom/

IMPORTANT DATES

Regular Paper Submission Due (closed):   Apr 20, 2019

Late Breaking Innovation Paper Due: May 10, 2019

Work-in-Progress & Poster Paper Due: May 15, 2019

Workshop & Special Session Paper Due: May 15, 2019

Authors Notification: May 25, 2019

Camera-ready Submission: June 20, 2019

IEEE PICOM 2019 CALLS FOR

- Late breaking innovation paper:

We welcome the latest design, research, and development works within the scope of PICOM. The submission can be of any type, and will be allocated by the Program Chair to a suitable Regular, Work-in-Progress, or Poster tracks

- Work-in-Progress paper: 4-6 pages

We welcome papers that report on early or ongoing research activities within the scope of PICOM.

- Workshop paper: 4-6 pages

We welcome papers that fit within the scope of the accepted workshops   listed below and on our website:http://cyber-science.org/2019/picom

ACCEPTED WORKSHOPS

The 1st International Workshop on Intelligence Big Data Processing Infrastructure and Its Applications (http://cyber-science.org/2019/picom/assets/docs/IPIA2019_0420.pdf)

The 3rd IEEE International Workshop on Secure and Sustainable Computing and Communication Technologies for Smart Communities (https://sites.google.com/view/picom2019/committee?authuser=0)

- Poster paper: 2-4 pages

Describe a vision, technique, or working system within the scope of PICOM

All submissions must be in the IEEE CS proceedings format. Submissions should be done via EDAs (https://edas.info/listTracks.php?c=25736).

All accepted papers will be published by IEEE (IEEE-DL and EI indexed) in Conference Proceedings. Best Paper Awards will be presented to high quality papers. Selected papers will be recommended to prestigious journal special issues.