

# **Call for Workshop Papers**

The 4<sup>th</sup> IEEE International Conference on Network Softwarization (NetSoft 2018) will be held on June 25-29, 2018 in the heart of Montreal, Quebec, Canada. IEEE NetSoft has been created as a flagship conference aiming at addressing "Softwarization" of networks and systemic trends concerning the convergence of Cloud Computing, Software-Defined Networking (SDN), and Network Function Virtualization (NFV).

IEEE NetSoft 2018 will host six workshops on cutting-edge topics related to network softwarization, which will be held on June 25 and June 29, 2018.

## **IEEE NetSoft 2018 Workshops**

- The Fourth International Workshop on Security in NFV-SDN (SNS 2018) http://computing.derby.ac.uk/sns2018
- Workshop on Performance Issues in Virtualized Environments and Software Defined Networking (PVE-SDN 2018) http://sites.ieee.org/sagroups-1916-1/ieee-pve-sdn-2018
- IEEE International Workshop on Virtualization and Software-Defined Cyber-Physical Systems (VSD-CPS 2018) https://sites.google.com/site/vsdcps
- 1<sup>st</sup> International Workshop on Smart network Technologies and Edge computing for the Tactile Internet (STET 2018) http://www.cs.slu.edu/stet2018
- Workshop on Advances in Slicing for Softwarized Infrastructures (S4SI 2018) http://clayfour.ee.ucl.ac.uk/s4si/index.html
- IEEE International Workshop on Softwarized Networks Analytics (SOFTNETICS 2018) http://softnetics.inria.fr

For further information, please check <a href="http://netsoft2018.ieee-netsoft.org/authors/call-for-workshop-papers">http://netsoft2018.ieee-netsoft.org/authors/call-for-workshop-papers</a>

## **Important Dates**

Workshop paper submission: March 16, 2018 Notification of acceptance: April 6, 2018 Camera-ready submission: April 20, 2018

#### **Submission links**

SNS 2018: https://jems.sbc.org.br/home.cgi?c=3011
PVE-SDN 2018: https://jems.sbc.org.br/home.cgi?c=3010
VSD-CPS 2018: https://jems.sbc.org.br/home.cgi?c=3009
STET 2018: https://jems.sbc.org.br/home.cgi?c=3008
S4SI 2018: https://jems.sbc.org.br/home.cgi?c=3007

SOFTNETICS 2018: <a href="https://jems.sbc.org.br/home.cgi?c=3006">https://jems.sbc.org.br/home.cgi?c=3006</a>

### **General Co-Chairs**

Prosper Chemouil, Orange Labs, France Noura Limam, University of Waterloo, Canada

### **Technical Program Co-Chairs**

Chadi Assi, Concordia University, Canada Lisandro Zambenedetti Granville, UFRGS, Brazil Imen Grida Ben Yahia, Orange Labs, France

#### **Workshop Co-Chairs**

Alex Galis, UCL, UK
Abdelkader Lahmadi, University of Lorraine,
France

The English, following IEEE two-column Manuscript **Templates** manuscripts must be prepared (http://www.ieee.org/conferences\_events/conferences/publishing/templates.html) for Conference Proceedings with a maximum length of six (6) printed pages, including figures. All papers need to be submitted in PDF format via JEMS. All submitted papers will be peer-reviewed. To be published in the Workshop Proceedings and to be eligible for publication in IEEE Xplore, at least one author of an accepted paper is required to register and present the paper at the workshop. The IEEE reserves the right to exclude a paper from distribution after the conference (including its removal from IEEE Explore) if the paper is not presented at the workshop. Papers are reviewed on the basis that they do not contain plagiarized material and have not been submitted to any other conference at the same time (double submission). These matters are taken very seriously and the IEEE Communications Society will take action against any author who engages in either practice.