The international conference Nets4cars/Nets4trains/Nets4aircraft will be held in Bordeaux, France, from the 14th to the 15th May 2020. Themes covered by the conference cover Intelligent Transportation System (ITS) and communication technologies for vehicles on the road, rails and in the air. Each theme will be addressed in a dedicated session. Authors are invited to submit full anonymized papers comprising original works, not previously published, in English of max. 12 pages (or max. 8 pages for works in progress) in the LNCS single-column format.

Areas of interest of the workshop include (but are not limited to):

- Cooperative ITS solutions, vehicle-to-vehicle, vehicle-to-infrastructure communications,
- Vehicle-to-Internet communications, roadside infrastructure and core network,
- Radio technologies for V2X, IoV,
- Protocols for vehicular networks and performance enhancement,
- New trends in VANETS, mobility management,
- Network management, traffic modeling and optimization,
- Trajectory optimization and trajectory and separation management,
- Recent standardization efforts and problems (e.g. 802.11p, ITS G5, LTE-V2X, 5G, FRMCS),
- Analytical, simulation, and experimental systems,
- Traveller information services and multi-modal transport,
- Digital maps and localization using communication technologies and GNSS applications.

Accepted and presented technical papers will be published in the Springer Lectures Notes in Computer Science (LNCS) series.

**Important Dates**

- **Paper submission Deadline**: March 13th, 2020
- **Notification of acceptance**: April 12th, 2020
- **Camera ready deadline**: April 23rd, 2020

**General chairs**: Hasnaâ Aniss, IFSTTAR – Francine Krief, Bordeaux INP

**Organizing committee**: Serge Chaumette, University of Bordeaux — Abdelméname Hedhli, IFSTTAR

**Steering committee**: Marion Berbineau, IFSTTAR – Benoît Hilt, UHA – Juan Moreno Garcia-Loygorri, UPM
Alain Pirovano, ENAC – Alexey Vinel, Halmstad University

Full details are available at: http://nets4workshop.sciencesconf.org