



**The 29th Euromicro Conference on Real-Time Systems (ECRTS17)**  
**Work-in-Progress Session (ECRTS-WiP 2017)**  
**June 28, 2017 – Dubrovnik, Croatia**  
**Website: <http://ecrts.eit.uni-kl.de/ecrts17>**  
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## AIM.

To focus on new and on-going research in the field of real-time and embedded systems, the Work-in-Progress (WiP) organizing committee at ECRTS 2017 invites authors to **submit short papers describing promising early-stage ideas**. The submitted papers should cover topics listed in the technical scope of the Conference, as well as forthcoming relevant topics. For a more detailed information regarding scope and topics, see the website of [ECRTS 2017](#).

The contributors will be required to give a **short oral presentation** of their work and prepare a **poster** to communicate their ideas during the poster session.

The proceedings containing all accepted papers will be distributed online and during the Conference.

## SUBMISSION GUIDELINES.

The submission is limited to **3 pages** (maximum), A4 paper size, double column, 10pt typeface size, and should include the following **5 sections**, each answering the associated question:

- 1) **Application domain & Challenge** – What is the context of the work?
- 2) **Motivation** – Why is the work relevant?
- 3) **Problem statement** – What are the assumptions and the problem being addressed?
- 4) **Proposed approach and preliminary results** – How did you proceed (few equations, Intuition)?
- 5) **Envisioned solution** – Why, in your opinion, is your approach promising?

The layout should conform to the [IEEE format](#) for conference proceedings.

Papers exceeding the maximum page length will not be considered for review.

## IMPORTANT DATES.

- **Submission deadline: April 28, 2017 (23:59 (GMT-12))**
- Notification of acceptance: May 8, 2017
- Camera-ready version: May 29, 2017
- **WiP Session: June 28, 2017**

## ORGANIZING COMMITTEE.

### Work-in-Progress Session Chair:

**Patrick Meumeu Yomsi**, CISTER/INESC TEC and ISEP, Portugal

### Program committee:

**Bader Alahmad** – University of British Columbia, Canada

**Borislav Nikolic** – Technische Universitat Braunschweig, Germany

**Gurulingesh Raravi** – CISTER/INESC TEC and ISEP, Portugal

**Rodolfo Pellizoni** – University of Waterloo, Canada

**Sebastian Altmeyer** – University of Amsterdam, Netherlands