## Stipends - Invite for Doctoral Students to submit paper to:

## **KKIO 21<sup>st</sup> Software Engineering Conference**

2019, 11-13 September, Bialystok, Poland

Motto: Integrating Research and Practice in Software Engineering

KKIO'19 web site: <a href="http://kkio.pti.org.pl/2019/">http://kkio.pti.org.pl/2019/</a>. KKIO is a prime software engineering conference organized annually by Polish Information Processing Society. The language of the conference is English.

We especially invite doctoral students to submit their work to KKIO. Authors of seven best papers authored by doctoral students will receive stipends covering conference fee 900 PLN each.

- 1. To qualify, a student must be currently enrolled in a university doctoral programme.
- 2. The stipend will cover the conference registration fee, but no other expenses such as travel or hotel.
- 3. To be considered for the stipend, having submitted your paper via the EaseChair, kindly send an email to Program Committee Co-Chairs <a href="kkio2019@easychair.org">kkio2019@easychair.org</a> expressing your intention to compete for the doctoral stipend. In the letter, indicate your name, paper title/id, your university, and include a copy of a letter from your supervisor or university official confirming that you are enrolled in a doctoral programme.

You will find all the paper submission details on the KKIO'19 web site (For Authors - > Submissions)

Submission site: EasyChair https://easychair.org/conferences/?conf=kkio2019

Accepted papers will be published in a dedicated monograph of the prestigious series Studies in Computational Intelligence (Springer):

Integrating Research and Practice in Software Engineering

The books of this series are submitted by Springer to WoS, EI-Compendex, DBLP, SCOPUS, Google Scholar and Springerlink.

Authors of the best papers will be invited to submit revised and extended versions of their submissions to high profile journals.

The authors of all high-quality papers that will not be accepted for dedicated volume of Studies in Computational Intelligence will be invited to prepare the extended version of the papers that will be published in Special Issue of Lecture Notes on Data Engineering and Communications Technologies (LNDECT), Springer (https://www.springer.com/series/15362). The books of this series are submitted to ISI Proceedings, MetaPress, Springerlink and DBLP.

## **Program Committee Co-Chairs:**

Stanislaw Jarzabek, Bialystok University of Technology, Poland

Aneta Poniszewska-Maranda, Lodz University of Technology, Poland

Contact: kkio2019@easychair.org