



Call for Short Presentations

The IFIP Doctoral Seminar on Software-Intensive Systems Engineering will consist of 5 invited lectures followed by two sessions of short presentations. The aim of the sessions of short presentations is to provide feedback to Ph.D. students on their research. Each Ph.D. student participating in a short presentations session will be assigned 17 minutes:

- 12 minutes for presentation itself, plus
- 5 minutes for discussion.

The presentation should focus on explaining the problem to be solved, its practical implications, and the approach one wants to apply. It should also indicate a few papers/books most important from the point of view of the presented research.

Each submission should be in the PDF format and it should not exceed one A4 page (Times New Roman, at least 10 points). The submission should consist of four parts: Context, Objective, Practical implications, Approach (see the sample submission). The author (or the first author if there are more than one) and the person giving the presentation should be a Ph.D. student. Both the proposal and the registration form should be sent to kinga.grzybowska@put.poznan.pl. The organizers of the Doctoral Seminar will arrange a **special issue** of the **Bulletin of the Polish Academy of Sciences** (IF=1.00, ISSN 0239-7528) journal devoted to Software-Intensive Systems Engineering that will contain selected papers presented (in their initial form) at the Doctoral Seminar

Important dates:

2015-02-17	Submission deadline for short presentations (to kinga.grzybowska@put.poznan.pl)
2015-02-19	Notification
2015-02-25	Registration deadline; send the registration form to kinga.grzybowska@put.poznan.pl
2015-03-02	IFIP Doctoral Seminar
2015-10-02	Submission deadline for papers (special issue of a scientific journal)
2015-12-02	Notification concerning the special issue

Provisional program (March 2, 2015, Monday):

9:00	Opening
9:15	Prof. Mike Hinchey: <i>Evolving Critical Systems</i>
9:50	Prof. A Min Tjoa: <i>Linked Open Data and Semantic Web Concepts</i>
10:25	C o f f e e b r e a k
10:50	Prof. Kai Rannenber: <i>ABC4Trust: Providing trust and preserving privacy</i>
11:25	Prof. Franz Rammig: <i>Self-adaptive embedded real-time software</i>
12:00	Prof. Michael Goedicke: <i>Managing Artefacts: HCI Meets Software Engineering</i>
12:35	B r e a k
14:00	Short presentations (1)
15:30	C o f f e e b r e a k
16:00	Short presentations (2)
17:30	Closing