

http://informatique.umons.ac.be/genlog/SOS-Evol/2014/

Chairs: Mathieu Goeminne, Tom Mens, and Bram Adams

SOS-Evol is a series of annual international workshops gathering PhD students, researchers and practitioners interested in studying the evolution of libre and open source software. SOS-Evol 2014 will be held on **Monday 3 February** in **Antwerp**, Belgium and will be co-located with the international conference CSMR-WCRE 2014.

SOS-Evol encourages PhD students, researchers, open source developers and practitioners to submit an extended abstract or full paper presenting their vision, work or experience in the domain of evolving open source software. Topics of interest include, but are not limited to:

- Tools, methods, and techniques to support the evolution of open source software projects.
- Models to show and predict the evolution of open source software.
- Industrial experience on problems, successes and failures related to open source software adoption and its evolution.
- Evolution of hybrid open/closed source projects.
- Challenges and pitfalls raised by the study or the support of open source software evolution.
- Early results and visionary statements related to open source software evolution.
- Empirical studies of the evolution of open source software systems.
- Availability and accessibility of open source development data.
- **New kinds** of open source evolution : mobile applications, cloud systems, ...

Submission

Two types of workshop submissions are solicited:

- (1) Extended abstracts of 1 to 3 pages (A4 format, Times font, 10pt size) are solicited from open source developers or industry practitioners to point out important challenges and practical problems in the evolution of open source projects or to suggest research topics to the community. These submissions will be reviewed for workshop presentation only, they will not be part of the formal workshop proceedings.
- (2) Full research papers of 8 to 10 pages in PDF format (following the <u>ECEASST</u> LaTeX template). They should present original ideas or results in the area of the evolution of open source software. Depending on the quality and contents of these papers, they will be considered for inclusion in the the formal online workshop proceedings to be published in the Electronic Communications of the EASST.

Contributions need to be submitted online via the EasyChair conference system at www.easychair.org/conferences/?conf=sosevol2014. All submitted papers and abstracts will be reviewed by at least three members of the workshop PC, at least one of which will be an open source contributor. Accepted submissions must be presented during SOS-Evol 2014 by one of the registered authors.

