# SPLASH 2015: Call For Submissions

The ACM SIGPLAN conference on Systems, Programming, Languages and Applications: Software for Humanity (SPLASH) embraces all aspects of software construction and delivery to make it the premier conference at the intersection of programming, languages, and software engineering.

## Events:

**OOPSLA -** Research papers on the aspects of software development including requirements, modeling, prototyping, design, implementation, generation, analysis, verification, testing, evaluation, maintenance, reuse, replacement, and retirement of software systems.

**Onward!** -  Premier conference focused on everything to do with programming and software: including processes, methods, languages, communities, and applications.

**Dynamic Languages Symposium (DLS) -** Premier forum for researchers and practitioners to share knowledge on dynamic languages, implementation, and applications.

**OOPSLA Artifacts -** Authors of accepted OOPSLA papers can provide more substantial supplements to their papers so future researchers can build upon

**SPLASH-E -** Brings together researchers and educators to share educational results, ideas, and challenges centered in software and programming languages.

**SPLASH-I -** Invited speakers on current topics in software, systems, and languages research.

**Wavefront -** Presentations and technology talks of interest to the software community, particularly to software professionals working in companies.

**Workshops -** Complement the main tracks of the conference and provide meetings in a smaller setting.

**Also -** Demos, Doctoral Symposium, Posters, Student Research Competition, Student Volunteers, Tutorials.

## Co-Located Events:

**SLE -** Conference on Software Language Engineering
**GPCE -** Conference on Generative Programming: Concepts & Experiences
**DBPL -** Symposium on Database Programming Languages
**PLoP -** Conference on Pattern Languages of Programming

## Important Dates:

- 25 March: OOPSLA Papers and Workshops
- 2 April: Onward! Papers and Essays
- 4 May: PLoP Papers
- 15 June: DLS, GPCE, SLE, DBPL
- 30 June: Demos, Doctoral Symposium, Posters, SPLASH-E, Student Research Competition, Tutorials, Wavefront
- 7 August: Student Volunteers
- 25 September: Early Registration Deadline

## Organizing Committee:

**General Chair:** Jonathan Aldrich, Carnegie Mellon University

**OOPSLA Papers:** Patrick Eugster, Purdue University

**Onward! Papers:** Gail Murphy, University of British Columbia

**Onward! Essays:** Guy Steele, Oracle Labs

**DLS:** Manual Serrano, INRIA

**Artifact Evaluation:** Robby Findler, Northwestern University and Michael Hind, IBM Research

**Demos:** Igor Peshansky, Google and Pietro Ferrara, IBM Research

**Doctoral Symposium:** Yu David Liu, State University of New York (SUNY) at Binghamton

**Local Arrangements:** Claire Le Goues, Carnegie Mellon University

**PLMW:** Darya Kurilova, Carnegie Mellon University, Zachary Tatlock, University of Washington, and Crista Lopes, UC Irvine

**Posters:** Nick Sumner, Simon Fraser University

**Publications:** Alex Potanin, Victoria University of Wellington

**Publicity and Web:** Craig Anslow, Middlesex University and Tijs van der Storm, CWI

**SPLASH-E:** Eli Tilevich, Virginia Tech

**SPLASH-I:** Tijs van der Storm, CWI and Jan Vitek, Northeastern University

**Sponsorship:** Tony Hosking, Purdue University

**Student Research Competition:** Sam Guyer, Tufts University and Patrick Lam, University of Waterloo

**Student Volunteers:** Jonathan Bell, Columbia University and Daco Harkes, TU Delft

**Tutorials:** Romain Robbes, University of Chile and Ronald Garcia, University of British Columbia

**Videos:** Michael Hilton, Oregon State University

**Video Previews Czar:** Thomas LaToza, UC Irvine

**Wavefront:** Dennis Mancl, Alcatel–Lucent and Joe Kiniry, Galois

**Workshops:** Du Li, CMU and Jan Rellermeyer, IBM Research