



Special Issue on Software Metric and Software Quality

Call for Papers

A software metric is a standard of measure of a degree to which a software system or process possesses some property. As software development is a complex process, with high variance on both methodologies and objectives, it is difficult to define or measure software qualities and quantities and to determine a valid and concurrent measurement metric, especially when making such a prediction prior to the detail design.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on **software metric and software quality**. Potential topics include, but are not limited to:

- Quantifiable measurements
- Budget planning
- Quality assurance testing
- Software debugging
- Software performance optimization
- Software sizing
- Programming complexity

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue – Software Metric and Software Quality**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	January 24th, 2019
Publication Date	March 2019

For publishing inquiries, please feel free to contact the Editorial Assistant at submission.entrance1@scirp.org

JSEA Editorial Office



Scientific Research
Open Access

Journal of Software Engineering and Applications

ISSN Online: 1945-3124

jsea@scirp.org