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:

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

JSEA Editorial Office