



# Symposium on Software Performance 2017

## Call for Papers

Karlsruhe, November 09–10, 2017

<http://www.performance-symposium.org/2017/>

Performance is one of the most relevant quality attributes of any IT system. While good performance leads to high user satisfaction, weak response times lead to loss of users, perceived unavailability of the system, or unnecessarily high costs of network or computing resources. Therefore, various techniques to evaluate, control, and improve the performance of IT systems have been developed, ranging from online monitoring and benchmarking to modeling and prediction. Experience shows, that for system design or later optimization, such techniques should be applied in smart combination.

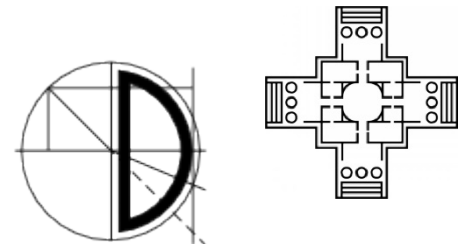
Therefore, the “Symposium on Software Performance” brings together researchers and practitioners interested in all facets of software performance, ranging from modeling and prediction to monitoring and runtime management. The symposium is organized by the three established research groups Descartes, Kieker, and Palladio; thus this symposium also serves as a joint community meeting.

The symposium program will include contributions (in form of talks and demos) from practitioners and researchers in the field of software performance.

SSP 2017 is supported by the GI special interest group "Software-technik" and by the GI special interest committee "Messung, Modellierung und Bewertung (MMB) von Rechensystemen".

**Submission** We solicit technical papers (maximum 3 pages) and extended abstracts for industry or experience talks (maximum 700 words). Submission deadlines are in August 2017, see web pages.

**Contact** Prof. Dr. Ralf H. Reussner, Karlsruhe Institute of Technology (KIT), 76131 Karlsruhe, Tel: +49 721 608 45993, Email: [reussner@kit.edu](mailto:reussner@kit.edu)



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