Open Source Software and Processes (IJOSSP)

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The International Journal of Open Source Software and Processes (IJOSSP) publishes high-quality peer-reviewed and original research articles on the large field of open source software and processes. This wide area entails many intriguing question and facets, including the special development process performed by a large number of geographically dispersed programmers, community issues like coordination and communication, motivations of the participants, and also economic and even legal issues. Even beyond this topic, open source software is an example of a highly distributed innovation process led by the users. Many aspects therefore have relevance even beyond the realm of software and its development. In this tradition, IJOSSP also publishes papers on these topics. IJOSSP is a multi-disciplinary outlet, and welcomes submissions from all relevant fields of research and applying a multitude of research approaches.

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EDITOR-IN-CHIEF BIO
Stefan Koch is Professor and Chair at Bogazici University, Department of Management. His research interests include user innovation, cost estimation for software projects, the open source development model, the evaluation of benefits from information systems, and ERP systems. He has published over 20 papers in peer-reviewed journals, including Information Systems Journal, Information Economics and Policy, Decision Support Systems, Empirical Software Engineering, Electronic Markets, Information Systems Management, Journal of Database Management, Journal of Software Maintenance and Evolution, Enterprise Information Systems and Wirtschaftsinformatik, and over 30 in international conference proceedings and book collections. He has also edited a book titled Free/Open Source Software Development for an international publisher in 2004, and serves as Editor-in-Chief of the International Journal on Open Source Software and Processes.