



**Software Process Technology: 9th International
Workshop, EWSPT 2003, Helsinki, Finland,
September 1-2, 2003, Proceedings (Lecture Notes
in Computer Science)**

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During the last two decades we have seen tremendous developments within software engineering research and practice. The ever increasing complexity of software systems and the revolutionary development in the Internet have led to many interesting challenges and opportunities for new developments in Software Process Technology. Started in 1990, the primary goal of the European Workshops on Software Process Technology is to achieve better understanding of the state-of-the-art on all issues related to software process technology, including (but not limited to): process modeling languages, computer-supported process description, analysis, reuse, re?nement and enactment, process monitoring, measurement, management, improvement and evolution, process engines, tools, and environments. Besides the technical viewpoint, the workshops have also taken into account human and social dimensions in software process enactment.

The 9th European Workshop on Software Process Technology (EWSPT-9) provided an international forum for researchers and practitioners from academia and industry to discuss a wider range of topics in the area of software process technology, and to jointly formulate a agenda for future research in this field.

The Program Committee met in Portland, Oregon, USA during ICSE 2003, to select the papers for inclusion in the proceedings. Twelve papers (eleven research papers and one position paper) were selected out of 25 submissions from 12 countries (Australia, Austria, Brazil, China, Finland, France, Germany, Mexico, Norway, Spain, UK, USA). All submissions were reviewed by three members of the Program Committee. Papers were selected based on originality, quality, soundness and relevance to the workshop. In addition, the program included an invited talk by Volker Gruhn (University of Leipzig, Germany). Credit for the quality of the proceedings goes to all authors of the papers. I would like to thank the members of the Program Committee (Jean-Claude D? niame, Jacky Estublier, Carlo Ghezzi, Carlo Montangero, Leon Osterweil, Dewayne Perry, and Brian Warboys) for providing timely and significant reviews, and for their substantial effort in making EWSPT-9 a successful workshop. This year the workshop was held in conjunction with the joint European Software Engineering Conference and ACM SIGSOFT Symposium on the Foundations of Software Engineering. I would like to acknowledge the General Chair, Jukka Paakki, and the members of the Organizing Committee for their assistance during the organization of EWSPT-9 as a co-located workshop. I would also like to acknowledge the prompt and professional support from Springer-Verlag, who published these proceedings in printed and electronic volumes as part of the Lecture Notes in Computer Sciences series.

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