

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 engineeringresearchandpractice. The everincreasing complexity of software systems andtherevolutionarydevelopmentintheInternethaveledtomanyinterestingchallenges andopportunities for new developments in Software Process Technology. Started in 1990, the primary goal of the European Workshops on Software P- cessTechnology is to achieve better understanding of the state-of-theart on all issues related to software process technology, including (but not limited to): process molinglanguages,computer-supportedprocessdescription,analysis,reuse,re?nementand enactment,processmonitoring,measurement,management,improvementandevolution, process enactment engines, tools, and environments. Besides the technical viewpoint, the workshops have also taken into account human and social dimensions in software processenactment.

The9thEuropeanWorkshoponSoftwareProcessTechnology(EWSPT-9)provided aninternational forum for researchers and practitioners from a cademia and industry to discussawiderangeoftopicsintheareaofsoftwareprocesstechnology, and to jointly formulateanagendaforfutureresearchinthis?eld.

The Program Committee met in Portland, Oregon, USA during ICSE 2003, to select thepapersforinclusionintheproceedings. Twelvepapers (elevenresearch papers and onepositionpaper)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,theprogramincludedaninvitedtalkbyVolkerGruhn(UniversityofLeipzig,

Germany). Creditforthequality 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 signi?cant reviews, and for their substantial effortinmaking EWSPT-9 asuccessful workshop. This year the workshop was held in conjunction with the joint European Software

EngineeringConferenceandACMSIGSOFTSymposiumontheFoundationsofSo- ware Engineering. I would like to acknowledge the General Chair, Jukka Paakki, and

themembers of the Organizing Committee for their assistance during the organization of EWSPT-9 as a colocatedworkshop. IwouldalsoliketoacknowledgethepromptandprofessionalsupportfromSpringer- Verlag, who published these proceedings in printed and electronic volumes as part of theLectureNotesinComputerScienceseries.



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