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	Collana	Lecture notes in computer science ; ; 5490
	Altri autori (Persone)	RashidAwais OssherHarold
	Disciplina	005.1
	Soggetti	Aspect-oriented programming Computer software - Development
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	Nota di contenuto	Application-Level Scheduling Using AOP -- Application-Level Scheduling Using AOP -- An Exploratory Study for Identifying and Implementing Concerns in Integer Programming -- Open Bisimulation for Aspects -- Focus: Dependencies and Interactions with Aspects -- Editorial for Special Section on Dependencies and Interactions with Aspects -- Detection and Resolution of Weaving Interactions -- AspectOptima: A Case Study on Aspect Dependencies and Interactions -- Analysis of Aspect-Oriented Model Weaving.
	Sommario/riassunto	The LNCS journal Transactions on Aspect-Oriented Software Development is devoted to all facets of aspect-oriented software development (AOSD) techniques in the context of all phases of the software life cycle, from requirements and design to implementation, maintenance and evolution. The focus of the journal is on approaches for systematic identification, modularization, representation and composition of crosscutting concerns, i.e., the aspects and evaluation of such approaches and their impact on improving quality attributes of software systems. This volume, the fifth in the Transactions on Aspect-Oriented Software Development series, contains three papers submitted through the regular channel, and three papers on the special focus area of aspects, dependencies and interactions. The first two papers concentrate on applications of AOSD to the fields of scheduling of web

applications and operations research, respectively, while the third paper applies the technique of bisimulation to aspect-oriented languages. The special focus area on aspects, dependencies and interactions is introduced by the guest editors Ruzanna Chitchyan, Johan Fabry, Shmuel Katz, and Arend Rensink.

2.

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