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Descrizione fisica	1 online resource
Collana	Argumentation in Context (AIC), , 1877-6884 ; ; Volume 13
Disciplina	808.06/607
Soggetti	Persuasion (Rhetoric)
	Journalism - Language
	Mass media and language
	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

1.

Record Nr.UNISA996465297903316TitoloSoftware Process Improvement [[electronic resource]]: 14th European Conference, EuroSPI 2007, Potsdam, Germany, September 26-28, 2007, Proceedings // edited by Pekka Abrahamsson, Nathan Baddoo, Tziana Margaria, Richard MessnarzPubbl/distr/stampaBerlin, Heidelberg:, : Springer Berlin Heidelberg:, : Imprint: Springer, . 2007ISBN3-540-75381-8Edizione[1st ed. 2007.]Descrizione fisica1 online resource (XI, 225 p.)CollanaProgramming and Software Engineering ; : 4764Disciplina004.24SoggettiSoftware engineering Management information systems Computer science Computers and civilization Software Engineering/ Management of Computing and Operating Systems Software EngineeringIngua di pubblicazioneIngleseFormatoMateriale a stampaLivello bibliograficaIncludes bibliographical references and index.Nota di bibliografiaIncludes bibliographical references and index.Nota di contenutoSoftware Process Improvement – EuroSPI 2007 Conference - Enforcement, Alignmark Tailoring and Information of the Rational Unified Process - Maintaining a Large Process Model Aligned with a Process Standard: An Industrial Example - Synergies Between the Common Criteria and Process Improvement - Focus on SME Issues - Determining Practice Achievement in Project Management Using a Two-Phase Questionnaire on Small and Medium Enterprises - Using Practice Outcome Areas to Understand Perceived Value of CMMI Specific Practice Outcome Areas to Understand Perceived Value of CMMI Specific Practice Outcome Areas to Understand Perceived Value of CMMI Specific Practice Outcome Areas t		
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Release Planning Method for Web Application Development -- New Avenues of SPI -- Defining a Legal Risk Management Strategy: Process, Legal Risk and Lifecycle -- iCharts: Charts for Software Process Improvement Value Management -- Organizational Learning Through Project Postmortem Reviews - An Explorative Case Study -- SPI Methodologies -- Modelling Software Processes as Human-Centered Adaptive Work Systems -- Performance Comparison of Software Complexity Metrics in an Open Source Project -- A Methodology for Identifying Critical Success Factors That Influence Software Process Improvement Initiatives: An Application in the Brazilian Software Industry -- Testing and Reliability -- Quality Impact of Introducing Component-Level Test Automation and Test-Driven Development --The Impact of Test-Driven Development on Software Development Productivity — An Empirical Study -- Investigating the Software Fault Profile of Industrial Projects to Determine Process Improvement Areas: An Empirical Study.