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Nota di contenuto	REFSQ 2008 -- REFSQ'08 International Working Conference on Requirements Engineering: Foundation for Software Quality -- Process Improvement in Requirements Management: A Method Engineering Approach -- Enhancing Elicitation Technique Selection Process in a Cooperative Distributed Environment -- Negotiation Constellations – Method Selection Framework for Requirements Negotiation -- DESCRY: A Method for Evaluating Decision-Supporting Capabilities of Requirements Engineering Tools -- Inventing Requirements: Experiences with an Airport Operations System -- A Stakeholder Model for Interorganizational Information Systems -- Search Based

Requirements Optimisation: Existing Work and Challenges -- Connecting Feature Models and AUTOSAR: An Approach Supporting Requirements Engineering in Automotive Industries -- Using a Creativity Workshop to Generate Requirements for an Event Database Application -- Can We Beat the Complexity of Very Large-Scale Requirements Engineering? -- Macro-level Traceability Via Media Transformations -- Towards Simulation-Based Quality Requirements Elicitation: A Position Paper -- Classifying Assumptions Made during Requirements Verification of Embedded Systems -- Integrating Portfolio Management and Simulation Concepts in the ERP Project Estimation Practice -- Can Patterns Improve i^* Modeling? Two Exploratory Studies -- Discovering Web Services to Improve Requirements Specifications: Does It Help? -- Mobile Discovery of Requirements for Context-Aware Systems -- When to Adapt? Identification of Problem Domains for Adaptive Systems.

Sommario/riassunto

This book constitutes the refereed proceedings of the 14th International Working Conference on Requirements Engineering: Foundation for Software Quality, REFSQ 2008, held in Montpellier, France, in June 2008. The 17 revised full papers presented together with an introduction of the editors and the keynote lecture were carefully reviewed and selected from 50 submissions. The papers are organized in thematic sections on fitness of RE, requirements elicitation, industrial experience of RE, innovative systems, maturing research, and empirical studies.
