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   Soggetti   Computers
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   Nota di contenuto   Process improvement — The way forward -- A method for explaining
                       the behaviour of conceptual models -- COLOR-X: Linguistically-based
                       event modeling: A general approach to dynamic modeling --
                       Supporting transaction design in conceptual modelling of information
                       systems -- Facet models for problem analysis -- A framework for
                       requirements analysis using automated reasoning -- Towards a deeper
                       understanding of quality in requirements engineering -- Modelling
                       inheritance, composition and relationship links between objects, object
                       versions and class versions -- Hypertext version management in an
                       actor-based framework -- Modelling ways-of-working -- Modelling
                       communication between cooperative systems -- Challenges in applying
                       objects to large systems -- Feasibility of flexible information modelling

support -- A meta-model for business rules in systems analysis -- Metrics in method engineering -- InfoHarness: Use of automatically generated metadata for search and retrieval of heterogeneous information -- Designing the user interface on top of a conceptual model -- Graphical representation and manipulation of complex structures based on a formal model -- Providing integrated support for multiple development notations -- A federated approach to tool integration -- Domain knowledge reuse during requirements engineering -- Strategies and techniques: Reusable artifacts for the construction of database management systems -- The impact of new information architectures on industry and government transformation -- Standard transformations for the normalization of ER schemata -- The rapid application and database development (RADD) workbench — A comfortable database design tool -- A psychological study on the use of relationship concept Some preliminary findings -- Alignment of software quality and service quality -- A guide for software maintenance evaluation: Experience report -- Natural naming in software development: Feedback from practitioners.

Sommario/riassunto	This volume constitutes the proceedings of the 7th International Conference on Advanced Information Systems Engineering, CAiSE '95, held in Jyväskylä, Finland in June 1995. The 26 full papers presented in this volume were selected from more than 100 submissions; in addition there are three invited papers. Among the contributing authors are academics as well as information system practitioners from industry and administration. The volume is organized in sections on behaviour modelling, requirements engineering, 00 concepts and applications, work and communication modelling, meta modelling, user interface issues, CASE integration, reuse, conceptual modelling issues, and software development issues.

2.

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