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Disciplina	005
Soggetti	Software engineering Programming languages (Electronic computers) Application software Artificial intelligence User interfaces (Computer systems) Software Engineering Programming Languages, Compilers, Interpreters Information Systems Applications (incl. Internet) Artificial Intelligence User Interfaces and Human Computer Interaction
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Livello bibliografico	Monografia
Nota di contenuto	RE in Industrial Practice -- NLP in Theory and Practice -- Empirical Insights into Traceability -- Taming Ambiguity -- Large-Scale RE -- Quality Requirements -- User and Job Stories -- Requirements Alignment -- RE Previews and Visions -- Big Data -- Mindmapping and Requirements Modeling.
Sommario/riassunto	This book constitutes the proceedings of the 24th International Working Conference on Requirements Engineering - Foundation for Software Quality, REFSQ 2018, held in Utrecht, The Netherlands, in March 2018. The 23 full and 2 invited talks papers presented in this volume were carefully reviewed and selected from 57 submissions. The papers were organized in topical sections named: RE in Industrial

Practice; NLP in Theory and Practice; Empirical Insights into Traceability;  
Taming Ambiguity; Large-Scale RE; Quality Requirements; User and Job  
Stories; Requirements Alignment; RE Previews and Visions; Big Data;  
Mindmapping and Requirements Modeling.

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