

1. Record Nr.	UNINA9910483720403321
Titolo	Risk Assessment and Risk-Driven Testing : First International Workshop, RISK 2013, Held in Conjunction with ICTSS 2013, Istanbul, Turkey, November 12, 2013. Revised Selected Papers // edited by Thomas Bauer, Jürgen Großmann, Fredrik Seehusen, Ketil Stølen, Marc-Florian Wendland
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-07076-2
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (IX, 137 p. 35 illus.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 8418
Disciplina	005.1
Soggetti	Software engineering Electronic data processing - Management Data protection Software Engineering IT Operations Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Risk Analysis -- Dynamic risk model of money laundering -- Assessing privacy risks in Android: A user-centric approach -- Security Risk Analysis by Logic Programming Risk Modeling -- Utilizing Security Risk Analysis and Security Testing in the Legal Domain -- A Graph-based Approach for Analysis of Software Security -- Towards Attribute-based Access Control Policy Engineering Using Risk -- Risk-Based Testing -- A Systematic Method for Risk-driven Test Case Design Using Annotated Sequence Diagrams -- Towards Integration of Compositional Risk Analysis Using Monte Carlo Simulation and Security Testing -- A Trace Management Platform for Risk-Based Security Testing.
Sommario/riassunto	This book constitutes the thoroughly refereed conference proceedings of the First International Workshop on Risk Assessment and Risk-driven Testing, RISK 2013, held in conjunction with 25th IFIP International Conference on Testing Software and Systems, ICTSS 2013, in Istanbul,

Turkey, in November 2013. The revised full papers were carefully reviewed and selected from 13 submissions. The papers are organized in topical sections on Risk Analysis, Risk Modeling, and Risk-Based Testing.
