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Autore	Bascetta Cynthia A. <1953->
Titolo	September 11 [[electronic resource]] : problems remain in planning for and providing health screening and monitoring services for responders : testimony before the Committee on Homeland Security, House of Representatives / / Cynthia A. Bascetta
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2007]
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Note generali	Title from title screen (viewed on Sept. 24, 2007). "For release on delivery ... Thursday, September 20, 2007." Paper version available from: U.S. Govt. Accountability Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548. Includes bibliographical references.
Nota di bibliografia	
Sommario/riassunto	This testimony discusses (1) status of services provided by the Department of Health and Human Services' (HHS) WTC Federal Responder Screening Program, (2) efforts by the Centers for Disease Control and Prevention's National Institute for Occupational Safety and Health (NIOSH) to provide services for nonfederal responders residing outside the New York City (NYC) area, and (3) lessons learned from WTC health programs.

2. Record Nr.	UNINA9910337563003321
Titolo	Engineering Trustworthy Software Systems : 4th International School, SETSS 2018, Chongqing, China, April 7–12, 2018, Tutorial Lectures // edited by Jonathan P. Bowen, Zhiming Liu, Zili Zhang
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Collana	Programming and Software Engineering, , 2945-9168 ; ; 11430
Disciplina	005.1
Soggetti	Software engineering Computer networks Algorithms Computer science Machine theory Artificial intelligence Software Engineering Computer Communication Networks Computer Science Logic and Foundations of Programming Formal Languages and Automata Theory Artificial Intelligence
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Livello bibliografico	Monografia
Nota di contenuto	An Introduction to Software Verification with Whiley -- Learning Büchi Automata and Its Applications -- Securing Emergent IoT Applications -- Programming Z3 -- The Impact of Alan Turing: Formal Methods and Beyond. .
Sommario/riassunto	This volume contains lectures on leading-edge research in methods and tools for use in computer system engineering; at the 4th International School on Engineering Trustworthy Software Systems, SETSS 2018, held in April 2018 at Southwest University in Chongqing, China. The five chapters in this volume provide an overview of research in the frontier of theories, methods, and tools for software modelling,

design, and verification. The topics covered in these chapter include Software Verification with Whiley, Learning Büchi Automata and Its Applications, Security in IoT Applications, Programming in Z3, and The Impact of Alan Turing: Formal Methods and Beyond. The volume provides a useful resource for postgraduate students, researchers, academics, and engineers in industry, who are interested in theory, methods, and tools for the development of trustworthy software.
