1.	Record Nr.	UNISA996384348603316
	Autore	Case Thomas <1598-1682.>
	Titolo	Gods waiting to be gracious unto His people [[electronic resource]] : together with Englands encouragements and cautions to wait on God. Delivered in certaine sermons at Milkstreet in London, by Tho. Case, minister of Gods Word, and lecturer there
	Pubbl/distr/stampa	London, : Imprinted by Felix Kingston for Luke Fawne, and are to be sold at his shop in Pauls Church-yard at the signe of the Parrat, 1642
	Descrizione fisica	[8], 168, [2] p. ; ; 20 cm (4)
	Soggetti	Sermons, English
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	With a final errata leaf. Annotation on Thomason copy: "Aug: 20".
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2.	Record Nr.	UNINA9911001467003321
	Titolo	Verified Software. Theories, Tools and Experiments : 16th International Conference, VSTTE 2024, Prague, Czech Republic, October 14–15, 2024, Revised Selected Papers / / edited by Jonathan Protzenko, Azalea Raad
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	3-031-86695-9
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (IX, 121 p. 37 illus., 22 illus. in color.)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15525
	Disciplina	004.0151
	Soggetti	Computer science Computers Software engineering Computer systems Computers, Special purpose Logic programming Computer Science Logic and Foundations of Programming Computer Hardware Software Engineering Computer System Implementation Special Purpose and Application-Based Systems Logic in AI
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	-- MoXIchecker: An Extensible Model Checker for MoXI. -- Towards Verifying Security Policies for Infinite-State Systems. -- Deductive Verification of Sparse Sets in Why3. -- PolySAT: Word-level Bit-vector Reasoning in Z3. -- Proof-Producing Symbolic Execution for P4. -- Statically Inferring Usage Bounds for Infrastructure as Code. -- hax: Verifying Security-Critical Rust Software using Multiple Provers.
	Sommario/riassunto	This book constitutes the refereed proceedings of the 16th International Conference on Verified Software, VSTTE 2024, held in Prague, Czech Republic, during October 14–15, 2024. The 6 full

papers, as well as one invited paper, were carefully reviewed and selected for inclusion in the book. The conference received 6 submissions this year. The papers deal with the interaction of theory development, tool evolution and experimental validation in science and technology of software verification.