

1. Record Nr.	UNISANNIOBVEE014174		
Autore	Tiraqueau, Andr�� <1480?-1558>		
Titolo	��Andrae Tiraquelli ... ��Tractatus varii quorum elenchum pagina sequens indicabit: postrema hac editione felicius, qu�� m antea, renati, accuratissim��que repurgati. Cum indice rerum ac verborum copiosissimo		
Pubbl/distr/stampa	Lugduni : apud Guliel. Rouillium, 1574		
Descrizione fisica	610, \38! p. : 1 ritr. ; 2��		
Collocazione	GEA	31	0317
Lingua di pubblicazione	Latino		
Formato	Materiale a stampa		
Livello bibliografico	Monografia		
Note generali	Monogramma dell'inc. Claude Bezoard sulla cornice Cors. ; gr. ; rom Segn.: A-2Z��, ��2A-2H�� Iniziali, fregi e cornice xil Ritr. dell'A. sul verso del front.		

2. Record Nr.	UNISA996691680203316
Autore	Yang Guomin
Titolo	Provable and Practical Security : 19th International Conference, ProvSec 2025, Yokohama, Japan, October 10–12, 2025, Proceedings / / edited by Guomin Yang, Shengli Liu, Chunhua Su, Akira Otsuka, Zhuotao Lian
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	981-9529-61-1
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (829 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 16172
Altri autori (Persone)	LiuShengli SuChunhua OtsukaAkira LianZhuotao
Disciplina	005.824
Soggetti	Cryptography Data encryption (Computer science) Computer networks Computer networks - Security measures Application software Cryptology Computer Communication Networks Mobile and Network Security Computer and Information Systems Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book constitutes the proceedings of the 19th International Conference on Provable and Practical Security, ProvSec 2025, which took place in Yokohama, Japan, during October 10–12, 2025. The 22 full papers, 3 short papers and 5 posters included in this book were carefully reviewed and selected from 72 submissions. They were organized in topical sections as follows: digital signature; post-quantum cryptography; machine learning security and privacy; cryptographic protocol; searchable encryption; cryptanalysis; distributed system and blockchain security; short papers; and posters.

set programming; functional programming; languages, methods and tools; and declarative solutions.
