

1.	Record Nr.	UNISOBSOBE00053920
	Autore	Dal Sasso, Giacomo
	Titolo	Compendio della Somma teologica di san Tommaso d'Aquino / G. Dal Sasso, R. Coggi
	Pubbl/distr/stampa	Bologna : Edizioni studio domenicano, 1989
	ISBN	8870940322
	Descrizione fisica	568 p. ; 22 cm
	Collana	Attendite ad petram ; 4
	Altri autori (Persone)	Coggi, Roberto
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996664553003316
	Autore	Krogstie John
	Titolo	Advanced Information Systems Engineering : 37th International Conference, CAiSE 2025, Vienna, Austria, June 16–20, 2025, Proceedings, Part II / / edited by John Krogstie, Stefanie Rinderle-Ma, Gerti Kappel, Henderik A. Proper
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	3-031-94571-9
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (526 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15702
	Altri autori (Persone)	Rinderle-MaStefanie KappelGerti ProperHenderik A
	Disciplina	005.3
	Soggetti	Information technology - Management Computers Software engineering Operating systems (Computers) Database management Computer science Computer Application in Administrative Data Processing Computing Milieux Software Engineering Operating Systems

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The two-volume set LNCS 15701 + 15702 constitutes the proceedings of the 37th International Conference on Advanced Information Systems Engineering, CAiSE 2025, which was held in Vienna, Austria, during June 16–17, 2025. The 35 papers included in the proceedings were carefully reviewed and selected from 229 submissions. They were organized in topical sections as follows: Part I: Modelling with LLM; Security; Sustainability; Chatbots and social networks; process monitoring; IS-development and usage; pre-processing and forecasting; Part II: Comprehension, explanation and recommendation; process discovery; system architecture and privacy; conformance-checking; cloud systems; extending process modelling; ontologies and knowledge graphs.