

1. Record Nr.	UNISALENTO991002377559707536
Autore	Augustinus, Aurelius
Titolo	Confessiones. 5, libri 12.-13./ Sant'Agostino ; testo criticamente riveduto e apparati scritturistici a cura di Manlio Simonetti ; traduzione di Gioacchino Chiarini ; commento a cura di Jean Pépin, Manlio Simonetti
Pubbl/distr/stampa	Milano : Fondazione Lorenzo Valla ; Arnoldo Mondadori, 1997
ISBN	880441717X
Descrizione fisica	393 p. ; 21 cm
Collana	Scrittori greci e latini
Altri autori (Persone)	Pépin, Jean Simonetti, Manlio Chiarini, Gioacchino
Disciplina	270.2092
Soggetti	Agostino, Aurelio <santo>. Confessiones Agostino, Aurelio <santo>. Confessiones
Lingua di pubblicazione	Italiano Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNIORUON00451475
	Titolo	Antennae
	Lingua di pubblicazione	Non definito
	Formato	Materiale a stampa
	Livello bibliografico	Collezione
3.	Record Nr.	UNINA9911047798803321
	Autore	Long Shengzhao
	Titolo	Man-Machine-Environment System Engineering : Proceedings of the 25th Conference on MMESE, Volume 2 / / edited by Shengzhao Long, Balbir S. Dhillon, Long Ye
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
	ISBN	981-9519-08-X
	Edizione	[1st ed. 2026.]
	Descrizione fisica	1 online resource (504 pages)
	Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 1477
	Altri autori (Persone)	DhillonBalbir S YeLong
	Disciplina	670
	Soggetti	Manufactures Industrial management Aerospace engineering Astronautics Artificial intelligence Environmental engineering Biotechnology Bioremediation Machines, Tools, Processes Industrial Management Aerospace Technology and Astronautics Artificial Intelligence Environmental Engineering/Biotechnology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

This book includes best papers selected from more than 500 papers submitted at 25th International Conference on Man-Machine-Environment System Engineering (MMESE) 2025. It covers the best research topics and the latest development trends in MMESE theory and application. MMESE is a scientific study of the design concepts and quantitative analysis of a complex giant system using physiology, psychology, system engineering, computer science, environment science, management theory, education, and other related disciplines methods. MMESE focuses mainly on the relationship and the optimum combination between man, machine, and environment. The three optimized goals of the MMESE study are safety, efficiency, and economy. Researchers and professionals who study a human-centered interdisciplinary subject crossing above disciplines will be mostly benefited from the proceedings. In 1981, with direct support from one of the greatest modern Chinese scientists, Xuesen Qian, Man-Machine-Environment System Engineering (MMESE), the integrated and advanced science research topic was established in China by Professor Shengzhao Long. In the letter to Shengzhao Long on October 22, 1993, Xuesen Qian wrote: "You have created a very important modern science subject and technology in China!". .
