1.

Record Nr.	UNISALENTO991001329979707536
Titolo	The archaeometallurgy of the Asian old world / Vincent C. Pigott ed.
Pubbl/distr/stampa	Philadelphia : Museum University of Pennsylvania, c1999
ISBN	0924171340
Descrizione fisica	206 p. : ill. ; 29 cm.
Collana	Masca research papers in science and archaeology ; 16 University Museum monograph ; 89 University Museum symposium series ; 7
Altri autori (Persone)	Pigott, Vincent C.
Soggetti	Utensili in metallo - Asia - Preistoria Metallurgia - Asia - Storia Asia Antichità
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene bibliografia

2.

Record Nr.	UNINA9910484601903321
Autore	Chai Zhanxiang
Titolo	Autonomous Driving Changes the Future / / by Zhanxiang Chai, Tianxin Nie, Jan Becker
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2021
ISBN	981-15-6728-X
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XVII, 305 p. 85 illus., 52 illus. in color.)
Disciplina	634.905
Soggetti	Technology Robotics Automation Automotive engineering Popular Science in Technology Robotics and Automation Automotive Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The transformation of the time-honored auto industry -- Basic technologies for autonomous driving -- Applications of autonomous driving -- EV: The best platform for autonomous driving -- Infrastructures matter -- Ten challenges facing autonomous driving -- Overseas players: chasing the trend -- China won’t want to lag behind -- A bright future is foreseeable.
Sommario/riassunto	This book systematically discusses the development of autonomous driving, describing the related history, technological advances, infrastructure, social impacts, international competition, China’s opportunities and challenges, and possible future scenarios. This popular science book uses straightforward language and includes quotes from ancient Chinese poems to enhance the reading experience. The discussions are supplemented by theoretical elaborations, presented in tables and figures. The book is intended for auto fans, upper undergraduate and graduate students in the field of automotive engineering.