

1. Record Nr.	UNISA996478964303316
Titolo	International journal of automotive engineering : official journal of the Society of Automotive Engineers of Japan, Inc
Pubbl/distr/stampa	Tokyo, Japan : , : The Society of Automotive Engineers of Japan, , [2010-]
ISSN	2185-0992
Descrizione fisica	1 online resource : illustrations
Soggetti	Automobiles - Design and construction Automobiles - Technological innovations Human engineering Automobiles - Safety measures Automobile driving - Human factors Driver assistance systems Automobiles - Testing - Computer simulation Automobiles - Motors - Design and construction Automobiles - Motors - Technological innovations Motor vehicles - Design and construction Automated vehicles - Design and construction Electric vehicles - Design and construction Alternative fuel vehicles - Design and construction Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Sommario/riassunto	"The International Journal of Automotive Engineering (IJAE) is an Open Access journal publishing rigorous theoretical and applied research in all areas of automotive engineering. The official journal of the Society of Automotive Engineers of Japan, Inc., IJAE welcomes submissions from around the world. IJAE is a journal aiming to publish and electronically disseminate high-quality original papers in all aspects of automotive engineering, technology, and science. IJAE is an effective

platform for facilitating the exchange of information on new concepts, methodology, and recent progress in the automotive research and development communities. The Journal is published quarterly (January, April, July, and October) by the Society of Automotive Engineering of Japan, IJAE welcomes submissions from all around the world, especially those that promote information exchange between academia and industry. The main topics are : engine and power sources ; power transmission ; EV and HV systems ; vehicle dynamics and development ; vibration, noise, and ride comfort ; safety ; human engineering ; thermofluidic dynamics ; environment, energy, and resources ; materials, production and manufacturing ; control electronics ; control in information and communication technology ; social systems ; common infrastructure."--taken from issuing body's website viewed April 4, 2023.

2. Record Nr.	UNIORUON00277242
Autore	TOYNBEE, Arnold
Titolo	A study of history. 12 : Reconsiderations / Arnold J. Toynbee
Pubbl/distr/stampa	London ; New York ; Toronto, : Oxford University Press, 1964
Titolo uniforme	Reconsiderations
Descrizione fisica	x, 740 p. ; 21 cm.
Disciplina	909
Soggetti	CIVILTA' - Storia Storiografia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia