

1.	Record Nr.	UNISALENTO991000672799707536
	Autore	Cannoni, Eleonora
	Titolo	Il disegno dei bambini / Eleonora Cannoni
	Pubbl/distr/stampa	Roma : Carocci, 2003
	ISBN	8843026445
	Descrizione fisica	111 p. : ill. ; 20 cm.
	Collana	Le bussole ; 91
	Disciplina	155
	Soggetti	Disegno infantile
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910484042103321
	Titolo	Transactions on Intelligent Welding Manufacturing : Volume II No. 4 2018 / / edited by Shanben Chen, Yuming Zhang, Zhili Feng
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
	ISBN	981-13-8668-4
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (169 pages)
	Collana	Transactions on Intelligent Welding Manufacturing, , 2520-8527
	Disciplina	671.52
	Soggetti	Control engineering Robotics Automation Artificial intelligence Industrial engineering Production engineering Control, Robotics, Automation Artificial Intelligence Industrial and Production Engineering Control and Systems Theory
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Intelligentized technologies for robotic welding -- Advanced welding robot technologies -- Programming and simulation of welding robots -- Vision guiding and tracking technologies of welding robots -- Quality control of robotic welding -- Tele-control and network technologies for robotic welding -- Sensing technologies for welding process -- Robotic welding under special environment -- Intelligentized and digital welding equipments -- Intelligentized technologies for industrial process.
Sommario/riassunto	Transactions on Intelligent Welding Manufacturing (TIWM) mainly publishes selected high quality papers from the proceedings of the conference series "International Workshop on Intelligentized Welding Manufacturing (IWIWM)" and "International Conference on Robotic Welding, Intelligence and Automation (RWIA)", as well as freely contributed and peer-reviewed original research papers.