

- | | | |
|----|-------------------------|---|
| 1. | Record Nr. | UNINA990001295640403321 |
| | Autore | Hohenemser, Kurt <1906-> |
| | Titolo | Die Methoden zur Angenaherten Losung von Eigenwertproblemen in der Elastokinetik / D IE HOHENEMSER K. |
| | Pubbl/distr/stampa | Berlin : Springer-Verlag, 1932 |
| | Locazione | MA1 |
| | Collocazione | 30-E-31 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
-
- | | | |
|----|-------------------------|--|
| 2. | Record Nr. | UNINA9910376250903321 |
| | Autore | Riehle Dirk |
| | Titolo | Proceedings of the 5th International Symposium on Wikis and Open Collaboration |
| | Pubbl/distr/stampa | [Place of publication not identified], : Association for Computing Machinery, 2009 |
| | Descrizione fisica | 1 online resource (200 p.;) |
| | Collana | ACM Other conferences |
| | Soggetti | Information Technology - Computer Science (Hardware & Networks) |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Bibliographic Level Mode of Issuance: Monograph |

3.	Record Nr.	UNIORUON00497044
	Autore	VARAKOSINA, L. P.
	Titolo	itaem i govorim po-russki : (uebnoe posobie) / L. P. Varakosina, O. I. Možaeva, N. F. Pavljuuk
	Pubbl/distr/stampa	[Leningrad], : Politechnieskij Institut im. M. I. Kalinina, 1967
	Descrizione fisica	126 p. ; 20 cm.
	Altri autori (Persone)	MOŽAEVA, O. I. PAVLJUUK, N. F.
	Disciplina	491.7
	Soggetti	Lingua russa - Grammatica
	Lingua di pubblicazione	Russo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910863104403321
	Titolo	Transactions on Intelligent Welding Manufacturing : Volume III No. 3 2019 / / edited by Shanben Chen, Yuming Zhang, Zhili Feng
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
	ISBN	981-15-7215-1
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (X, 162 p. 105 illus., 62 illus. in color.)
	Collana	Transactions on Intelligent Welding Manufacturing, , 2520-8527
	Disciplina	671.52
	Soggetti	Automatic control Robotics Automation Industrial engineering Production engineering Control, Robotics, Automation Industrial and Production Engineering Control and Systems Theory
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico

Monografia

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

The primary aim of this volume is to provide researchers and engineers from both academic and industry with up-to-date coverage of new results in the field of robotic welding, intelligent systems and automation. The book is mainly based on papers selected from the 2019 International Workshop on Intelligentized Welding Manufacturing (IWIWM'2019) in USA. The articles show that the intelligentized welding manufacturing (IWM) is becoming an inevitable trend with the intelligentized robotic welding as the key technology. The volume is divided into four logical parts: Intelligent Techniques for Robotic Welding, Sensing of Arc Welding Processing, Modeling and Intelligent Control of Welding Processing, as well as Intelligent Control and its Applications in Engineering.