

1. Record Nr.	UNISOBE600200061301
Autore	Sestòv, Lev
Titolo	Sulla bilancia di Giobbe : Peregrinazioni attraverso le anime / Lev Sestov ; traduzione di Alberto Pescetto ; con un saggio di Czeslaw Milosz
Pubbl/distr/stampa	Milano, : Adelphi, 1991
ISBN	8845908305
Descrizione fisica	514 p. ; 22 cm
Collana	Biblioteca Adelphi ; 238
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910357821603321
Titolo	Advances in Forming, Machining and Automation : Proceedings of AIMTDR 2018 // edited by M. S. Shunmugam, M. Kanthababu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2019
ISBN	981-329-417-5
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (725 pages)
Collana	Lecture Notes on Multidisciplinary Industrial Engineering, , 2522-5030
Disciplina	671.58
Soggetti	Coatings Tribology Corrosion and anti-corrosives Manufactures Machinery Surfaces (Technology) Thin films Corrosion Machines, Tools, Processes Machinery and Machine Elements Surfaces, Interfaces and Thin Film
Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Effect of Heat Treatment on Formability of AA6082 by Single Point Incremental Forming -- Forming Behavior of AA5052-H32 & AA6061-T6 During Single Point Incremental Forming -- Pull out Forming: Experiments and Process Simulation -- Failure Prediction and Forming Behavior of AA5754 Sheets at Warm Temperature -- Magnetic Pulse Forming and Punching of Al Tubes - A Novel Technique for Forming and Perforation of Tubes -- Experimental Investigation on the Forming of AA 5052-H32 Sheet Using a Rigid Body Based Impact in a Shock Tube.</p>
Sommario/riassunto	<p>This volume comprises select proceedings of the 7th International and 28th All India Manufacturing Technology, Design and Research conference 2018 (AIMTDR 2018). The papers in this volume focus on forming and machining, and discuss both conventional technologies and the latest developments and innovations, including both experimental studies and simulations; while those on automation present the latest research on hardware as well as software aspects. This volume will be of interest to researchers, and practicing engineers alike.</p>