

1.	Record Nr.	UNINA9910136286003321
	Titolo	ANSI/IEEE Std 28-1974 (Revision of IEEE 28-1972) : ANSI/IEEE Standard for Surge Arresters for Alternating Current Power Circuits / / Institute of Electrical and Electronics Engineers
	Pubbl/distr/stampa	New York : , : IEEE, , 1974
	ISBN	1-5044-0266-9
	Descrizione fisica	1 online resource (54 pages)
	Disciplina	621.317
	Soggetti	Power electronics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910825707303321
	Autore	Lindsey James K.
	Titolo	Modelling frequency and count data / / J.K. Lindsey
	Pubbl/distr/stampa	Oxford : , : Clarendon Press New York : , : Oxford University Press, , [1995] ©1995
	ISBN	1-383-02392-1 0-19-166070-1 1-280-86985-2 9786610869855 0-585-18032-6
	Descrizione fisica	1 online resource (302 pages) : illustrations
	Collana	Oxford statistical science series ; ; 15
	Disciplina	519.5/36
	Soggetti	Multivariate analysis
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph

Nota di bibliografia	Includes bibliographical references (pages 275-282) and index.
3. Record Nr.	UNINA9910822216403321
Titolo	Green factory Bavaria colloquium 2014 : selected, peer reviewed papers from the 1st Green Factory Colloquium, September 30-October 1, 2014, Nuremberg, Germany / / edited by Jorg Franke and Sven Kreitlein
Pubbl/distr/stampa	Pfaffikon, Switzerland : , : Trans Tech Publications Ltd, , 2014 ©2014
ISBN	3-03826-667-1
Descrizione fisica	1 online resource (103 p.)
Collana	Applied Mechanics and Materials, , 1662-7482 ; ; Volume 655
Disciplina	658.408
Soggetti	Production management - Environmental aspects Manufacturing processes - Environmental aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and indexes.
Nota di contenuto	Green Factory Bavaria Colloquium 2014; Preface; Table of Contents; Chapter 1: Sustainable Manufacturing Strategies; Life Cycle Assessment Tool in the Early Stage of Development; Contribution for the Life Cycle Oriented Evaluation of Costs and Resource Efficiency of Production Machines in Procurement; E Benchmark - Approaches and Methods for Assessing the Energy Efficiency of the Industrial Automated Product Manufacturing; Identification of Energy Consumption and Energy Saving Potentials of Electric Drive Systems; Energy Concepts for Manufacturing Companies; Chapter 2: Energy Measuring Systems Energy Controlling - Analysis and Evaluation of Energy Measuring Equipment for the Purpose of Energy Transparency in Production Plants Development of an Adjustable Measuring System for Electrical Consumptions in Production; Identifying Energy Efficiency Potentials by Applying Flexible Measuring Systems; Energy Planning of Manufacturing Systems with Methods-Energy Measurement (MEM) and Multi-Domain Simulation Approach; Estimating Machine Power Consumptions through Aggregated Measurements and Machine Data Acquisition; Chapter 3: Energy Efficient Process Technologies

Methodology to Increase Energy Efficiency in Discrete Manufacturing
Energy Efficient Manufacturing of Lightweight Products Illustrated by a
Structural Optimization of an Automatic Knife Cutting System; Basic
Investigation on Melting Operations in the Die Casting Industry to
Increase Manufacturing Efficiency and Process Reliability; Influence of
Temperature and Wavelength on Optical Behavior of Copper Alloys;
Energy Efficiency Investigation on High-Pressure Convection Reflow
Soldering in Electronics Production; Keywords Index; Authors Index

Sommario/riassunto

Collection of selected, peer reviewed papers from the 1st Green Factory
Colloquium, September 30 - October 1, 2014, Nuremberg, Germany.
The 15 Papers are grouped as follows: Chapter 1: Sustainable
Manufacturing Strategies; Chapter 2: Energy Measuring Systems;
Chapter 3: Energy Efficient Process Technologies
