

1. Record Nr.	UNINA9910463726003321
Autore	Boitani Piero
Titolo	The gospel according to Shakespeare [[electronic resource] /] / Piero Boitani ; translated by Vittorio Montemaggi and Rachel Jacoff
Pubbl/distr/stampa	Notre Dame, Ind., : University of Notre Dame Press, 2013
ISBN	0-268-07568-9
Descrizione fisica	1 online resource (156 p.)
Altri autori (Persone)	MontemaggiVittorio JacoffRachel
Disciplina	822.3/3
Soggetti	Christian drama, English - History and criticism Electronic books.
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 and index.
Nota di contenuto	Amen for the fall of a sparrow -- God's spies -- Music of the spheres -- Divineness -- Resurrection -- Epiphany.

2. Record Nr.	UNINA9911020417003321
Autore	Ratha Kalicarana
Titolo	Engineering, Technology and Management : Practices for Sustainable Manufacturing Industry, Volume 1 // edited by Kali Charan Rath, Alvaro Rocha, Siba Sankar Mahapatra, Anoop Kumar Sood, Amaresh Kumar
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-93654-X
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (417 pages)
Collana	Information Systems Engineering and Management, , 3004-9598 ; ; 54
Altri autori (Persone)	RochaAlvaro MahapatraSiba Sankar SoodAnoop Kumar KumarAmaresh
Disciplina	670
Soggetti	Manufactures Mechanical engineering Engineering - Data processing Machines, Tools, Processes Mechanical Engineering Data Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Design And Implementation Of An Ultrasonic Braking System Using Plc For Autonomous Vehicle Collision Avoidance -- Determination Of Barriers Affecting The Circular Supply Chain Adoption Towards Productivity Improvement In Automotive Sector -- Aiot-Driven Zero-Waste Manufacturing In Biotechnology And Pharmaceuticals: Challenges, Solutions, And Future Perspectives.
Sommario/riassunto	This book offers a comprehensive exploration of sustainable manufacturing by integrating advanced technologies with modern management principles to address contemporary production challenges. Emphasizing productivity enhancement, environmental consciousness, and resilience, it presents tactical strategies supported by experimental research, statistical analysis, case studies, and real-

world applications. The authors uniquely highlight innovative processing techniques, sustainable materials, and integrative management frameworks to provide practical insights for professionals, researchers, and decision-makers in manufacturing and sustainable management. Designed for a primary audience of engineers, academics, and industry practitioners, the book also appeals to a secondary audience including sustainability enthusiasts, policymakers, entrepreneurs, and organizations advocating eco-friendly practices. With its accessible language and data-driven analysis, this resource serves as a vital reference for those aiming to align manufacturing practices with the principles of a circular economy and promote long-term industrial sustainability.
