

1. Record Nr.	UNISA996390839203316
Autore	Loarte Gaspar de <1498-1578.>
Titolo	Meditations, of the life and passion of our Lord and Sauior Iesus Christ [[electronic resource]] : VWith the arte how to meditate. Written in the Italian by the Reuerende Father, and doctor; Gaspar Loart, of the Societie of Iesus. With priuiledge
Pubbl/distr/stampa	[England, : Fr. Garnet's second press, 1596-1598]
Descrizione fisica	[256] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Imprint from STC. Another edition of STC 16645.3, published c. 1576 with title: The godlie garden of Gethsemani. Signatures: A-Q. Formerly STC 16648. Some pages stained; some print faded and show-through. Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910299736203321
Autore	Xu Bing
Titolo	Changes in production efficiency in China : identification and measuring // Bing Xu, Juying Zeng, Junzo Watada
Pubbl/distr/stampa	New York : , : Springer, , 2014
ISBN	1-4614-7720-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (xii, 140 pages) : illustrations (some color)
Collana	Gale eBooks
Disciplina	338.060951 620 658.5 670
Soggetti	Industrial engineering - China Production management - China
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.
Nota di contenuto	Introduction -- Changes in Allocation Efficiency from Equity to Efficiency-Oriented -- Changes in Population Agglomeration Efficiency in Urban Planning -- Changes in Factors Scale Efficiency of FDI with Path Identification -- Changes in Technical Efficiency of FDI -- Changes in Scale and Technical Efficiency with Regional Transplantation Strategy -- Sustainable Efficiency in China with Urbanization -- Concluding Remarks.
Sommario/riassunto	Evaluating Production Efficiency in China examines production from engineering and statistics perspectives rather than from economics and mathematics perspectives. The authors present an observable benchmark as the criterion of the production efficiency to replace the unobservable production frontier surface. This book discusses several different computing technologies, controllable variable as a path of identification, changes in production efficiency by decision making on specific operating conditions, and optimal resource allocation. The book provides a channel to tap inside the success stories of China, exploiting the way of changes in production efficiency during China's development in the past 30 years. This book examines the concepts and realization of production efficiencies across all areas of the

economy. Also the book provides the perspective of foreign direct investment (FDI) absorption to identify how Chinese economy changes in production efficiency.
