

1. Record Nr.	UNISA996384087603316
Autore	Glanvill Joseph <1636-1680.>
Titolo	An essay concerning preaching [[electronic resource]] : written for the direction of a young divine, and useful also for the people in order to profitable hearing
Pubbl/distr/stampa	London, : Printed by A.C. for H. Brome ..., 1678
Descrizione fisica	[4], 100 p
Soggetti	Preaching
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed to Joseph Glanvill. Cf. BM. Errata: p. 100. Reproduction of original in University of Michigan Libraries.
Sommario/riassunto	eebo-0171

2. Record Nr.	UNISA996397624903316
Autore	Taylor Jeremy <1613-1667.>
Titolo	Ductor dubitantium, or, The rule of conscience in all her general measures [[electronic resource]] : serving as a great instrument for the determination of cases of conscience : in four books / / by Jeremy Taylor .
Pubbl/distr/stampa	London, : Printed by J.L. for Luke Meredith ..., 1696
Edizione	[The fourth edition.]
Descrizione fisica	[4], xxvi, 819, [23] p., [1] leaf of plates : port
Soggetti	Conscience Casuistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First edition: 1660. Book 3 has special t.p.: Of humane laws, their obligation and relaxation : and of the collateral, indirect, and accidental bands of conscience. Book 4 has special t.p.: Of the nature and causes of good and evil ... Includes index. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

3. Record Nr.	UNINA9910141806003321
Titolo	ISO/IEC 26702 IEEE Std 1220-2005 First edition 2007-07-15 : ISO/IEC Standard for Systems Engineering - Application and Management of the Systems Engineering Process // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York : , : IEEE, , 2007
ISBN	0-7381-5658-2
Descrizione fisica	1 online resource
Disciplina	005.15
Soggetti	Software documentation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The interdisciplinary tasks, which are required throughout a system's life cycle to transform customer needs, requirements, and constraints into a system solution, are defined. In addition, the requirements for the systems engineering process and its application throughout the product life cycle are specified. The focus of this standard is on engineering activities necessary to guide product development while ensuring that the product is properly designed to make it affordable to produce, own, operate, maintain, and eventually to dispose of, without undue risk to health or the environment.