

1. Record Nr.	UNINA990006399400403321
Titolo	Economics and its discontents : twentieth century dissenting economists / edited by Richard P. F. Holt, Steven Pressman
Pubbl/distr/stampa	Cheltenham ; Northampton : Elgar, 1998
ISBN	1-85898-272-3
Descrizione fisica	XII, 289 p. ; 24 cm
Disciplina	330
Locazione	FGBC
Collocazione	XV G1 189
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA996385527203316
Autore	Savonarola Girolamo <1452-1498.>
Titolo	An exposicyon after the maner of a co[n]te[m]placyo[n] vpon the. Iij. Psalme called Miserere mei De[us], whiche Hierom of Ferrarye made at the later ende of hys dayes. . [[electronic resource]]
Pubbl/distr/stampa	[Rouen, : Printed by N. le Roux for F. Regnault in Paris, 1538]
Descrizione fisica	[120] p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation of "Expositio in psalmos Miserere me Deus" and "Expositio in psalmum In te Domine speravi" by Girolamo Savonarola. Caption title; at head, running title: An exposicyon. Colophon reads "Imprynted in Parys the yere of our Lorde 1538"; in fact printed in Rouen by N. le Roux, for F. Regnault in Paris (STC). Signatures: a-g hâ'.

Sommario/riassunto

eebo-0113

3. Record Nr.

Titolo

UNINA9910135462703321

ISO/IEC/ IEEE 23026 First edition 2015-05-15 : ISO/IEC/IEEE International Standard - Systems and software engineering - Engineering and management of websites for systems, software, and services information / / Institute of Electrical and Electronics Engineers

Pubbl/distr/stampa

New York : , : IEEE, , 2015

ISBN

0-7381-9569-3

Edizione

[First edition.]

Descrizione fisica

1 online resource (vi, 46 pages) : illustrations

Disciplina

005.72

Soggetti

Web sites

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

This standard defines system engineering and management requirements for the life cycle of websites, including strategy, design, engineering, testing and validation, and management and sustainment for Intranet and Extranet environments. The goal of this standard is to improve the usability of informational websites and ease of maintenance of managed Web operations in terms of locating relevant and timely information, applying information security management, facilitating ease of use, and providing for consistent and efficient development and maintenance practices. It applies to those using web technology to present information and communications technology (ICT) information, such as user documentation for systems and software, life-cycle documentation for systems and software engineering projects, and documentation of policies, plans, and procedures for IT service management. This standard provides

requirements for website owners and website providers, managers responsible for establishing guidelines for website development and operations, for software developers and operations and maintenance staff who may be external or internal to the website owner's organization. It applies to websites for public access and for limited access, such as for users, customers, and subscribers seeking information on IT products and services. It includes increased emphasis on the human factors concerns for making information easily retrievable and usable for the intended audience. It focuses on vendor- and product-independent considerations. Keywords: 23026, website management, website engineering, webmaster.

---