

1. Record Nr.	UNISA996395370303316
Titolo	By the Queene [[electronic resource]] : The Queenes Maiestie considering the euil disposition of sundry her subiects, to keepe the ancient orders for abstinence from eating of flesh, as well in the time of Lent, as vpon other vsuall fasting daies .
Pubbl/distr/stampa	Imprinted at London, : by the Deputies of Christopher Barker, Printer to the Queenes most excellent Maiestie., [1594]
Descrizione fisica	1 sheet ([2] p.)
Altri autori (Persone)	Elizabeth, Queen of England, <1533-1603.>
Soggetti	Lent - England Meat industry and trade - Law and legislation - England Fasts and feasts - Church of England Broadside16th century.England Proclamations16th century.England Great Britain History Elizabeth, 1558-1603 Sources Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from caption and first lines of text. Date of publication suggested by STC (2nd ed.). Sheet 1, last indented line to right of init. begins: 'well' ; sheet 2, last complete line of text ends: 'execu-'. Cf. STC (2nd ed.). Initial. Reproduction of original in: Queen's College (University of Oxford). Library.
Sommario/riassunto	eebo-0119

2. Record Nr.	UNINA9911011777303321
Autore	Gibadullin Arthur
Titolo	Digital and Information Technologies in Economics and Management : Proceedings of the International Scientific and Practical Conference "Digital and Information Technologies in Economics and Management" (DITEM2024) // edited by Arthur Gibadullin
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-94273-6
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (291 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1422
Disciplina	620.00285
Soggetti	Engineering - Data processing Computational intelligence Economics Data Engineering Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Quantum Algorithms for Solving Dynamic Problems -- A Comparative Research of the Effectiveness of YOLOv4 and YOLOX Architectures in Object Recognition Tasks on Video -- Information Technology for Creating Adaptive Geointerfaces Based on Spatial Data Informativeness Assessment -- Practical Application of Automated Vulnerability Detection Methodology for Web Application Development on Folipro Digital Project Learning Support Platform, etc.
Sommario/riassunto	This book addresses issues of networks and systems related to the use of information technologies in economics and management of various sectors. The IV International Scientific and Practical Conference "Digital and Information Technologies in Economics and Management" (DITEM2024) was held on November 20-22, 2024. A distinctive feature of the conference is that it featured presentations by authors from Korea, Japan, Turkey, Azerbaijan, Turkmenistan, Uzbekistan and Russia. Researchers from different countries presented the process of transition to new information technologies of various network and system structures and sectors. The book made it possible to develop

new scientific recommendations on the use of information, computer, digital and intellectual technologies and networks in industry and fields of activity that can be useful to state and regional authorities, international and supranational organizations, the scientific and professional community.
