

1. Record Nr.	UNISA996387894203316
Autore	Hutton Luke <d. 1596.>
Titolo	The discovery of a London monster, called, the blacke dogg of New-gate [[electronic resource]] : profitable for all readers to take heed by
Pubbl/distr/stampa	Printed at London, : By M[armaduke] P[arsons] for Robert Wilson, at his shop at Grayes-Inne Gate in Holborne, 1638
Descrizione fisica	[44] p
Altri autori (Persone)	RowlandsSamuel <1570?-1630?>
Soggetti	Rogues and vagabonds - England - London
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In verse. Originally published in 1596 as "The blacke dogge of Newgate". This edition is rearranged with additions attributed to Samuel Rowlands--STC. With a title-page woodcut. Printer's name from STC. Signatures: A-Fâ´ (-A1, F4). Running title reads: The blacke dog of New-gate. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910483923903321
Titolo	Advanced Controllers for Smart Cities : An Industry 4.0 Perspective // edited by Fadi Al-Turjman, Naveenbalaji Gowthaman
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-48539-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XIV, 82 p. 49 illus., 40 illus. in color.)
Collana	EAI/Springer Innovations in Communication and Computing, , 2522-8609
Disciplina	307.760285 629.89
Soggetti	Cooperating objects (Computer systems) Automatic control Robotics Automation Telecommunication Computer networks Cyber-Physical Systems Control, Robotics, Automation Communications Engineering, Networks Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Internet of Things (IoT) with Industry 4.0 -- Advanced Controllers in Internet of Things -- Internet of Things with Integrated Control Applications in Smart City Paradigm -- Agriculture, Public Safety, Women and Child Care & Welfare -- Healthcare, Water Management, Government and Administration -- Environmental Impact, Energy with Management of Information Systems -- Safety, Education, Transportation Systems with Advanced Controllers -- Conclusion.
Sommario/riassunto	This book provides basic knowledge of advanced microcontrollers associated with large systems and devices. The book determines the feasibility of the advanced controllers from an Industry 4.0 perspective,

which is associated with Integrated Internet of Things (IIoT) when developing larger smart cities. Also, it describes potential applications, key areas of Industry 4.0, and controlling applications with microcontrollers. Chapters include IoT with integrated control applications in smart city paradigm; agriculture, public safety, women and child care & welfare; healthcare, water management, government and administration; environmental impact, energy with management of information systems; and safety, education, transportation systems with advanced controllers. Presents applications of advanced microcontrollers that can control large systems and devices; Includes tools to make Industry 4.0 implementation easier using microcontrollers; Describes the design of Integrated Internet of Things (IIoT).
