

1. Record Nr.	UNINA9910780469403321
Autore	Axelson Jan
Titolo	Embedded ethernet and internet complete [[electronic resource] ] : designing and programming small devices for networking // Jan Axelson
Pubbl/distr/stampa	Madison, Wis., : Lakeview Research, c2003
ISBN	1-280-56709-0 9781931448019 9786610567096 1-931448-01-9
Descrizione fisica	1 online resource (497 p.)
Disciplina	004.65 004.67/8
Soggetti	Ethernet (Local area network system) Internet Embedded computer systems Computer networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cover; Title Page; Copyright Page; Table of Contents; Introduction; 1. Networking Basics; 2. Building a Network: Hardware Options; 3. Design Choices; 4. Using the Internet Protocol in Local and Internet Communications; 5. Exchanging Messages Using UDP and TCP; 6. Serving Web Pages with Dynamic Data; 7. Serving Web Pages that Respond to User Input; 8. E-mail for Embedded Systems; 9. Using the File Transfer Protocol; 10. Keeping Your Devices and Network Secure; Index
Sommario/riassunto	Bringing together two areas of computer technology?networking and embedded systems?this developer's guide offers guidance and examples for each of these, with a focus on the special requirements and limits of embedded systems. Because developing an embedded system for networking requires knowledge from many areas, including circuit design, programming, network architecture, and Ethernet and Internet protocols, developers are given valuable technical information

on each that can be put to use right away. Covered are the advantages and limits of using Ethernet to connect embedded systems in

2. Record Nr.	UNINA9910777090703321
Autore	Midgley Mary <1919-2018.>
Titolo	Evolution as a religion [[electronic resource] ] : strange hopes and stranger fears
Pubbl/distr/stampa	Hoboken, : Taylor and Francis, 2013
ISBN	0-203-36168-7 1-280-21738-3
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (224 p.)
Collana	Routledge Classics
Disciplina	116 215
Soggetti	Evolution Religion and science Religious aspects Religion - General Religion Philosophy & Religion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front Cover; Copyright Page; Evolution as aReligion; Contents; Acknowledgements; Introduction to the Routledge Classics Edition; 1. Evolutionary Dramas; 2. Do Science and Religion Compete?; 3. Demarcation Disputes; 4. The Irresistible Escalator; 5. Choosing a World; 6. The Problem of Direction; 7. Scientist and Superscientist; 8. Dazzling Prospects; 9. Black Holes: Jacques Monod and the Isolation of 'Science'; 10. Freedom and the Monte Carlo Drama; 11. Scientific Education and Human Transience; 12. Mixed Antitheses; 13. Science, Scepticism and Awe 14. The Service of Self and the Service of Kali15. Who or What is Selfish?; 16. Dreaming and Waking; 17. The Limits of Individualism; 18. The Vulnerable World and its Claims on Us; Notes; Index

**Sommario/riassunto**

According to a profile in The Guardian, Mary Midgley is 'the foremost scourge of scientific pretensions in this country; someone whose wit is admired even by those who feel she sometimes oversteps the mark'. Considered one of Britain's finest philosophers, Midgley exposes the illogical logic of poor doctrines that shelter themselves behind the prestige of science. Always at home when taking on the high priests of evolutionary theory - Dawkins, Wilson and their acolytes - she has famously described evolution as 'the creation-myth of our age'. In *Evolution as a Religion*, she ex

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<b>3. Record Nr.</b>	UNISA996210884703316
<b>Titolo</b>	Journal of physics. G: Nuclear physics
<b>Pubbl/distr/stampa</b>	[London], : Institute of Physics
<b>ISSN</b>	2057-763X
<b>Disciplina</b>	539.7/05
<b>Soggetti</b>	Nuclear physics Particles (Nuclear physics) Kernfysica
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Periodico
<b>Note generali</b>	"A Europhysics journal."

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