

1. Record Nr.	UNINA9910457940503321
Autore	Shanahan Timothy <1960->
Titolo	The evolution of Darwinism : selection, adaptation, and progress in evolutionary biology / / Timothy Shanahan [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2004
ISBN	1-107-14945-2 1-280-45778-3 9786610457786 0-511-18609-6 0-511-18526-X 0-511-18795-5 0-511-31391-8 0-511-61668-6 0-511-18702-5
Descrizione fisica	1 online resource (ix, 342 pages) : digital, PDF file(s)
Disciplina	576.8/2
Soggetti	Evolution (Biology) - History Natural selection - History Adaptation (Biology) - History Evolution (Biology) - Philosophy Natural selection - Philosophy Adaptation (Biology) - Philosophy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 321-338) and index.
Nota di contenuto	Part I. Selection: Darwin and natural selection -- The group selection controversy -- For whose good does natural selection work? -- Part II. Adaptation: Darwin (and others) on biological perfection -- Adaptation after Darwin -- Adaptation(ism) and its limits -- Part III. Progress: Darwin on evolutionary progress -- Evolutionary progress from Darwin to Dawkins -- Is evolution progressive? -- Human physical and mental evolution.
Sommario/riassunto	No other scientific theory has had as tremendous an impact on our understanding of the world as Darwin's theory as outlined in his Origin

of Species, yet from the very beginning the theory has been subject to controversy. The Evolution of Darwinism, first published in 2004, focuses on three issues of debate - the nature of selection, the nature and scope of adaptation, and the question of evolutionary progress. It traces the varying interpretations to which these issues were subjected from the beginning and the fierce contemporary debates that still rage on and explores their implications for the greatest questions of all: Where we come from, who we are and where we might be heading. Written in a clear and non-technical style, this book will be of use as a textbook for students in the philosophy of science who need to become familiar with the background to the debates about evolution.

2. Record Nr.	UNINA9910578690903321
Titolo	Innovative Mobile and Internet Services in Ubiquitous Computing : Proceedings of the 16th International Conference on Innovative Mobile and Internet Services in Ubiquitous Computing (IMIS-2022) // edited by Leonard Barolli
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	9783031088193 9783031088186
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (406 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 496
Disciplina	004.165 004
Soggetti	Computational intelligence Engineering - Data processing Wireless communication systems Mobile communication systems Computational Intelligence Data Engineering Wireless and Mobile Communication
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

Nota di bibliografia

Includes bibliographical references and index.

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Sommario/riassunto

The aim of the book “Innovative Mobile and Internet Services in Ubiquitous Computing” is to provide latest research findings, methods and development techniques, challenges and solutions from both theoretical and practical perspectives related to UPC with an emphasis on innovative, mobile and internet services. With the proliferation of wireless technologies and electronic devices, there is a fast-growing interest in Ubiquitous and Pervasive Computing (UPC). The UPC enables to create a human-oriented computing environment where computer chips are embedded in everyday objects and interact with physical world. Through UPC, people can get online even while moving around, thus having almost permanent access to their preferred services. With a great potential to revolutionize our lives, UPC also poses new research challenges.

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