

1. Record Nr.	UNINA9910459585703321
Titolo	Economics of sustainable tourism / / edited Fabio Cerina, Anil Markandya and Michael McAleer
Pubbl/distr/stampa	Milton Park, Abingdon, Oxon, [England] ; ; New York : , : Routledge, , 2011
ISBN	1-136-90496-4 1-282-88239-2 9786612882395 0-203-84233-2
Descrizione fisica	1 online resource (205 p.)
Collana	Routledge critical studies in tourism, business and management
Altri autori (Persone)	CerinaFabio MarkandyaAnil <1945-> McAleerMichael
Disciplina	338.4/791
Soggetti	Sustainable tourism Tourism Electronic books.
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 indexes.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Figures; Tables; Contributors; The economics of sustainable tourism: An overview; Part I Tourism demand and the host community; 1 Time series modelling of tourism demand from the United States, Japan and Malaysia to Thailand; 2 Determinants of tourist satisfaction at sun and sand mass destinations; 3 Determinant attitudes to tourism in a mass tourist destination: A comparative-static analysis; 4 A panel data analysis of residential water demand in a Mediterranean tourist region: The case of Sardinia; Part II Tourism and productivity 5 Pollution-averse tourists and growth6 On the relationship between tourism and trade; 7 Evaluating labour productivity of diversifying rural tourism: Evidence from Japan; Part III Sustainable tourism: Environment and cultural heritage conservation; 8 Clustering tourism destinations by means of composite indices of sustainability; 9 Equilibrium dynamics and local indeterminacy in a model of sustainable tourism; 10 How

tourism can help preserve cultural heritage sites: Constructing optimal entrance fee schemes to collect visitors' WTP for the World Heritage Site My Son in Vietnam
The economics of sustainable tourism: Summary and suggestions for future researchIndex

Sommario/riassunto

Tourism is one of the world's largest industries and one of its fastest growing economic sectors helping to generate income and employment for local people. At the same time, it has many negative outsourced effects on the environment and local culture. Achieving a more sustainable pattern of tourism development is high on the global agenda aiming to meet human needs while preserving the environment now and for the future. The Economics of Sustainable Tourism aims to critically explore how tourism economic development can move closer to a sustainable ideal from a firm economi

2. Record Nr.

UNINA9910780065303321

Titolo

The new financial architecture [[electronic resource]] : banking regulation in the 21st century / / edited by Benton E. Gup

Pubbl/distr/stampa

Westport, Conn., : Quorum Books, 2000

ISBN

0-313-00451-X

Descrizione fisica

1 online resource (269 p.)

Altri autori (Persone)

GupBenton E

Disciplina

346/.08215

Soggetti

Banks and banking, International - Law and legislation

Lingua di pubblicazione

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Livello bibliografico

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3. Record Nr.	UNINA9910337718403321
Titolo	Towards Digital Enlightenment : Essays on the Dark and Light Sides of the Digital Revolution / / edited by Dirk Helbing
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-319-90869-3
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (230 pages)
Disciplina	338.064
Soggetti	Social sciences Political science Statistical physics Dynamics Computational complexity Social sciences—Data processing Social sciences—Computer programs Science—Social aspects Popular Social Sciences Popular Science in Political Science and International Relations Complex Systems Complexity Computational Social Sciences Societal Aspects of Physics, Outreach and Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface -- The World Today: A Net Assessment, by Dirk Helbing -- Why Our Innovation System Is Failing - and How to Change This, by Dirk Helbing- and How to Change This, by Dirk Helbing -- The Hidden Danger of Big Data, by Carlo Ratti and Dirk Helbing -- Machine intelligence: Blessing or curse? It depends on us!, by Dirk Helbing -- An Extension of Asimov's Robotics Laws, by Jan Nagler, Jeroen van den Hoven and Dirk Helbing -- Societal, Economic, Ethical and Legal Challenges of the Digital Revolution: From Big Data to Deep Learning,

Artificial Intelligence, and Manipulative Technologies, by Dirk Helbing -- Will Democracy Survive Big Data and Artificial Intelligence?, by Dirk Helbing, Bruno S. Frey, Gerd Gigerenzer, Ernst Hafen, Michael Hagner, Yvonne Hofstetter, Jeroen van den Hoven, Roberto V. Zicari, Andrej Zwitter -- Digital Fascism Rising?, by Dirk Helbing -- The Birth of a Digital God, by Dirk Helbing -- To the Elites of the World: Time to Act, by Dirk Helbing -- Why We Need Democracy 2.0 and Capitalism 2.0 to Survive, by Dirk Helbing -- How to Make Democracy Work in the Digital Age, by Dirk Helbing and Stefan Klauser -- The Blockchain Age: Awareness, Empowerment and Coordination, by Jeroen van den Hoven, Johan Pouwelse, Dirk Helbing and Stefan Klauser -- From War Rooms to Peace Rooms: A Proposal for the Pro-Social Use of Big Data Intelligence, by Dirk Helbing and Peter Seele -- New Security Approaches for the 21st Century: How to Support Crowd Security and Responsibility, by Dirk Helbing -- Homo Socialis: The Road Ahead, by Dirk Helbing -- Social Mirror: More Success through Awareness and Coordination, by Dirk Helbing -- Digitization 2.0: A New Game Begins, by Dirk Helbing.

Sommario/riassunto

This new collection of essays follows in the footsteps of the successful volume *Thinking Ahead - Essays on Big Data, Digital Revolution, and Participatory Market Society*, published at a time when our societies were on a path to technological totalitarianism, as exemplified by mass surveillance reported by Edward Snowden and others. Meanwhile the threats have diversified and tech companies have gathered enough data to create detailed profiles about almost everyone living in the modern world - profiles that can predict our behavior better than our friends, families, or even partners. This is not only used to manipulate peoples' opinions and voting behaviors, but more generally to influence consumer behavior at all levels. It is becoming increasingly clear that we are rapidly heading towards a cybernetic society, in which algorithms and social bots aim to control both the societal dynamics and individual behaviors. However there are also silver linings: most of the threats that have accumulated over the past years have been identified and regulations are on the way to being introduced. Furthermore, entirely novel approaches based on blockchain technology and other developments derived from complexity science offer the possibility of entirely redefining collective trust and building platforms to support our core societal values. This book conveys an encouraging vision of the future and provides a sketch of how it may look: The road to digital enlightenment is still open, but it needs to be taken now.
