

1. Record Nr.	UNISA990000548130203316
Autore	DE SANCTIS RICCIARDONE, Paola
Titolo	Antropologia e gioco / Paola De Sanctis Ricciardone
Pubbl/distr/stampa	Napoli : Liguori, 1994
ISBN	88-207-2389-1
Descrizione fisica	VIII, 198 p. ; 24 cm
Collana	Biblioteca , Anthropos ; 26 , 0391-3163
Disciplina	306.481
Soggetti	Gioco - Aspetti socio-culturali
Collocazione	III.2. 251 (VARIE COLL. 1028/26) O162
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910522710303321
Autore	Arnason, H. Harvard
Titolo	History of modern art : painting, sculpture, architecture, photography / H.H. Arnason, Elizabeth C. Mansfield, National Humanities Centre
Pubbl/distr/stampa	Boston [etc.], : Pearson, 2013
ISBN	9780205259472
Edizione	[Seventh Edition]
Descrizione fisica	XVI, 816 p. : ill. ; 30 cm
Disciplina	709.04
Locazione	FARBC
Collocazione	ART.FI C 348
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910512175703321
Autore	Rikap Cecilia
Titolo	The Digital Innovation Race : Conceptualizing the Emerging New World Order // by Cecilia Rikap, Bengt-Åke Lundvall
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Palgrave Macmillan, , 2021
ISBN	9783030894436 3030894436
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (207 pages)
Collana	Palgrave Pivot
Disciplina	338.4762 338.926
Soggetti	Industrial organization Economics Business Management science Industrial Organization Business and Management
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Nota di contenuto	Chapter 1: A global race between giant corporations and nation states -- Chapter 2: Tech giants as intellectual monopolies -- Chapter 3: Tech giants' corporate innovation systems -- Chapter 4: Tech giants and Artificial Intelligence as a Technological Innovation System -- Chapter 5: Amazon and Microsoft: Convergence and the emerging AI technology trajectory -- Chapter 6: China's catching-up process and its emergence as a potential lead country in Artificial Intelligence -- Chapter 7: AI policies and politics in China and the US between techno-globalism and techno-nationalism -- Chapter 8: Alternative futures and what is to be done.
Sommario/riassunto	This book develops new theoretical perspectives on the economics and politics of innovation and knowledge in order to capture new trends in modern capitalism. It shows how giant corporations establish themselves as intellectual monopolies and how each of them builds and controls its own corporate innovation system. It presents an analysis of

a new form of production where Google, Amazon, Facebook, Apple and Microsoft, and their counterparts in China, extract value and appropriate intellectual rents through privileged access to AI algorithms trained by data from organizations and individuals all around the world. These companies' specific form of production and rent-seeking takes place at the global level and challenges national governments trying to regulate intellectual monopolies and attempting to build stronger national innovation systems. It is within this context that the authors provide new insights on the complex interplay between corporate and national innovation systems by looking at the US-China conflict, understood as a struggle for global technological supremacy. The book ends with alternative scenarios of global governance and advances policy recommendations as well as calls for social activism. This book will be of interest to students, academics and practitioners (both from national states and international organizations) and professionals working on innovation, digital capitalism and related topics. Bengt-Åke Lundvall is Professor emeritus in economics at Department of Business Studies at Aalborg University and Professor emeritus at Department of Economic History at Lund University. His research is organized around a broad set of issues related to innovation systems and learning economies. Cecilia Rikap is Lecturer in International Political Economy at City, University of London, CONICET researcher and associate researcher at COSTECH, Université de Technologie de Compiègne. She has a PhD in Economics from the University of Buenos Aires, Argentina. Her research deals with the global political economy of science, technology and innovation. .
