

1. Record Nr.	UNINA9910892531003321
Titolo	ATP Magazin : transforming automation
Pubbl/distr/stampa	Essen : , : DIV Deutscher Industrieverlag GmbH in Zusammenarbeit mit Vulkan Verlag GmbH, , [2018]-
ISSN	2747-6391
Descrizione fisica	1 online resource
Soggetti	Production engineering - Automation Production engineering - Technological innovations Manufacturing industries - Automation Manufacturing industries - Technological innovations Periodicals.
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico

2. Record Nr.	UNINA9910972097203321
Autore	Auerswald Philip E
Titolo	The coming prosperity : how entrepreneurs are transforming the global economy / / Philip Auerswald
Pubbl/distr/stampa	New York, : Oxford University Press, c2012
ISBN	0-19-993084-8 0-19-025848-9 1-280-59425-X 9786613624086 0-19-979524-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (281 p.)
Disciplina	337
Soggetti	Globalization - Economic aspects Globalization - Developing countries Economic development - Developing countries Economic development - United States Developing countries Population Economic aspects
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.
Nota di contenuto	pt. 1. Strength in numbers -- pt. 2. The animating element -- pt. 3. Participatory prosperity -- pt. 4. The next America.
Sommario/riassunto	Ours is the most dynamic era in human history. The benefits of four centuries of technological and organizational change are at last reaching a previously excluded global majority. This transformation will create large-scale opportunities in richer countries like the United States just as it has in poorer countries now in the ascent. In The Coming Prosperity, Philip E. Auerswald argues that it is time to overcome the outdated narratives of fear that dominate public discourse and to grasp the powerful momentum of progress. Acknowledging the gravity of today's greatest global challenges-like clim