

1. Record Nr.	UNINA9910455397803321
Titolo	John Dewey's educational philosophy in international perspective [[electronic resource]] : a new democracy for the twenty-first century / / edited by Larry A. Hickman and Giuseppe Spadafora
Pubbl/distr/stampa	Carbondale, : Southern Illinois University Press, c2009
ISBN	1-282-13894-4 9786613808240 0-8093-8666-6 1-4416-2341-8
Descrizione fisica	vii, 181 p
Altri autori (Persone)	HickmanLarry A. <1942-> SpadaforaGiuseppe
Disciplina	370.1
Soggetti	Education - Philosophy Education - Social aspects Progressive education Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Dewey's central insight / Hilary Putnam -- Dewey and the education of Eros / Jim Garrison -- Democracy as a way of life / Ruth Anna Putnam -- The problem of a science of education in John Dewey's thought / Giuseppe Spadafora -- Political-pedagogical itineraries in Dewey's thought (before and after the New Deal) / Franco Cambi -- John Dewey and progressive education, 1900-2000: The school and society revisited / Leonard J. Waks -- John Dewey and pragmatism in Central Europe (the case of the former Czecho-Slovakia) / Emil Visnovsky -- Reception of John Dewey's philosophy in Poland / Krystyna Wilkoszewska -- Dewey in the Italian elementary school / Viviana Burza -- Dewey's influence in Spain and Latin America / Jaime Nubiola -- Dewey and European Catholic pedagogy / Giorgio Chiosso.

2. Record Nr.	UNINA9910484793703321
Autore	Ehrenfried Manfred von
Titolo	Stratospheric balloons : science and commerce at the edge of space // Manfred "Dutch" von Ehrenfried
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2021] ©2021
ISBN	3-030-68130-0
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (XXIV, 354 p. 159 illus., 153 illus. in color.)
Collana	Space Exploration
Disciplina	629.13322
Soggetti	Balloons
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction -- Chapter 2. Stratospheric Balloon Descriptions -- Chapter 3. Balloon Elements -- Chapter 4. Mission Drivers and Operations -- Chapter 5. Commercial Corporations and Applications -- Chapter 6. Launch Sites -- Chapter 7. Scientific Flight Types -- Chapter 8. Accomplishments -- Chapter 9. The Balloon World -- Chapter 10. Educating the Next Generation -- Chapter 11. Conclusions.
Sommario/riassunto	Stratospheric balloons are powerful tools used to study the Earth and its atmosphere, as well as the greater cosmos beyond. This book describes the science and technology behind modern stratospheric ballooning, along with the surprising ways it has impacted our daily lives. The book takes you through every step of the process, starting with an in-depth introduction to basic balloon types and their uses before delving into balloon construction and mission planning. Along the way, you will learn about the novel technologies that have radically changed these balloons and their ability to launch, control and navigate them over specific ground targets. Next follows an exploration of their incredible applications, including research in atmospheric science, cosmology and astronomy, earth studies, meteorology, and aerobiology, and also commercial capabilities such as Internet networks and high-altitude tourism. The community of scientists, engineers, and entrepreneurs involved in stratospheric ballooning is only ever growing. This book shows you how these national and international efforts have

truly soared in recent years, and it will be an enjoyable read for anybody interested in learning more about how science and commerce are conducted in the stratosphere, at the edge of space.
