

1. Record Nr.	UNINA9910450907303321
Titolo	Teaching popular culture : beyond radical pedagogy / / edited by David Buckingham
Pubbl/distr/stampa	London ; ; Bristol, Pa. : , : UCL Press, , 1998
ISBN	1-135-36045-6 0-203-15864-4 0-203-00706-9 1-280-40064-1
Descrizione fisica	1 online resource (214 p.)
Collana	Media, Education and Culture
Altri autori (Persone)	BuckinghamDavid <1954->
Disciplina	306.071
Soggetti	Critical pedagogy Popular culture - Study and teaching Education in popular culture Popular education - Philosophy 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 index.
Nota di contenuto	Preliminaries; Contents; List of Illustrations; Chapter 1 Introduction; Chapter 2 Pedagogy and Authority; Chapter 3 Butt Jokes and Mean-teacher Parodies; Chapter 4 Pedagogy, Parody and Political Correctness; Chapter 5 Dealing with Feeling; Chapter 6 Provocations for a Media Education in Small Letters; Chapter 7 Beyond Classroom Culture; Chapter 8 Tricks of the Trade; Chapter 9 Teaching for Difference: Learning Theory; Notes on Contributors; Index
Sommario/riassunto	Teaching about the media and popular culture has been a major concern for radical educators. Yet in recent years, the hyperbolic rhetoric of ""critical pedagogy"" has come under attack, not only from theoretical perspectives such as feminism, anti-racism and postmodernism, but also in The Light Of Actual Classroom Experience. The Notion That Teachers Might ""liberate"" students through rationalistic forms of ideological critique has been increasingly questioned, not only on the grounds of its political arrogance, but also because of its ineffectiveness in practice. This book seeks to move beyo

2. Record Nr.	UNINA9910812474303321
Autore	Lee T.-W (Tae-Woo)
Titolo	Aerospace propulsion / / T.-W. Lee
Pubbl/distr/stampa	Chichester, England : , : Wiley, , 2014 ©2014
ISBN	1-118-53487-5 1-118-53469-7 1-118-53465-4
Descrizione fisica	1 online resource (318 p.)
Collana	Aerospace Series
Disciplina	629.1/1
Soggetti	Airplanes - Jet propulsion Rocketry
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 at the end of each chapters and index.
Nota di contenuto	Principle of thrust -- Basic analyses of gas-turbine engines -- Gas-turbine components : inlets and nozzles -- Compressors and turbines -- Combustors and afterburners -- Gas-turbine analysis with efficiency terms -- Basics of rocket propulsion -- Rocket propulsion and mission analysis -- Chemical rockets -- Non-chemical rockets.
Sommario/riassunto	Aerospace propulsion devices embody some of the most advanced technologies, ranging from materials, fluid control, and heat transfer and combustion. In order to maximize the performance, sophisticated testing and computer simulation tools are developed and used. Aerospace Propulsion comprehensively covers the mechanics and thermal-fluid aspects of aerospace propulsion, starting from the fundamental principles, and covering applications to gas-turbine and space propulsion (rocket) systems. It presents modern analytical methods using MATLAB and other advanced software and includ