

1. Record Nr.	UNINA9910463576503321
Autore	Eisler Matthew N. <1970->
Titolo	Overpotential [[electronic resource]] : fuel cells, futurism, and the making of a power panacea // Matthew N. Eisler
Pubbl/distr/stampa	New Brunswick, NJ, : Rutgers University Press, c2012
ISBN	1-283-68500-0 0-8135-5199-4
Descrizione fisica	1 online resource (274 p.)
Collana	Studies in Modern Science, Technology, and the Environment
Disciplina	621.31/2429
Soggetti	Fuel cells - Research - History Fuel cells - Public opinion Fuel cells - Political aspects 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	Front matter -- CONTENTS -- Acknowledgments -- Introduction: Fuel Cell Futurism -- 1. Device in Search of a Role -- 2. Military Miracle Battery -- 3. Fuel Cells and the Final Frontier -- 4. Dawn of the Commercial Fuel Cell -- 5. Fueling Hydrogen Futurism -- 6. Green Automobile Wars -- 7. Electrochemical Millennium -- Conclusion -- Notes -- Index -- ABOUT THE AUTHOR
Sommario/riassunto	It sounds so simple. Just combine oxygen and hydrogen in an electrochemical reaction that produces water and electricity, and you'll have a clean, efficient power source. But scientists have spent decades- and billions of dollars in government and industry funding-developing the fuel cell. There have been successes and serendipitous discoveries along the way, but engineering a fuel cell that is both durable and affordable has proved extraordinarily difficult. Overpotential charts the twists and turns in the ongoing quest to create the perfect fuel cell. By exploring the gap between the theory and practice of fuel cell power, Matthew N. Eisler opens a window into broader issues in the history of science, technology, and society after the Second World War, including the sociology of laboratory life, the relationship between academe, industry, and government in developing advanced technologies, the

role of technology in environmental and pollution politics, and the rise of utopian discourse in science and engineering.

2. Record Nr.	UNICASSBL0168153
Autore	Morrison, Arnold
Titolo	Insegnanti e insegnamento / A. Morrison, D. McIntyre
Pubbl/distr/stampa	Firenze, : La nuova Italia, 1977
Titolo uniforme	Teachers and teaching
Descrizione fisica	282 p. ; 21 cm
Collana	Educatori antichi e moderni ; 329
Altri autori (Persone)	McIntyre, Donald
Disciplina	371.1
Soggetti	Insegnanti
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
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