

1. Record Nr.	UNINA9910210855903321
Autore	Borrello, Giuseppe
Titolo	L'acciaio nell'edilizia : aspetti tecnici ed economici delle applicazioni del lamierino / [Giuseppe Borrello, Franco Girardi]
Pubbl/distr/stampa	Milano : UISAA, 1957
Descrizione fisica	116 p. ; 30 cm.
Collana	Monografie sulle applicazioni dell'acciaio ; 3
Altri autori (Persone)	Girardi, Franco
Disciplina	693.71
Locazione	DINED
Collocazione	BB 454
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910458128703321
Autore	Sørensen Bent <1941->
Titolo	Hydrogen and fuel cells [[electronic resource]] : emerging technologies and applications // Bent Sørensen
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier Academic Press, c2005
ISBN	1-281-79557-7 9786611795573 0-12-374638-8 0-08-050842-1
Edizione	[[1st ed.].]
Descrizione fisica	1 online resource (465 p.)
Collana	Sustainable world series
Disciplina	665.8/1
Soggetti	Hydrogen as fuel Fuel cells 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 (p. 405-440) and index.
Nota di contenuto	Front Cover; Hydrogen and Fuel Cells: Emerging technologies and applications; Copyright Page; Preface; Contents; Units and conversion factors; Chapter 1. Introduction; 1.1 The current relevance of fuel cells and hydrogen; Chapter 2. Hydrogen; 2.1 Production of hydrogen; 2.2 Issues related to scale of production; 2.3 Hydrogen conversion overview; 2.4 Hydrogen storage options; 2.5 Hydrogen transmission; 2.6 Problems and discussion topics; Chapter 3. Fuel cells; 3.1 Basic concepts; 3.2 Molten carbonate cells; 3.3 Solid oxide cells; 3.4 Acid and alkaline cells; 3.5 Proton exchange membrane cells 3.6 Direct methanol and other non-hydrogen cells 3.7 Biofuel cells; 3.8 Problems and discussion topics; Chapter 4. Systems; 4.1 Passenger cars; 4.2 Bus, lorry; 4.3 Ships, trains and airplanes; 4.4 Power plants including stand-alone systems; 4.5 Building-integrated systems; 4.6 Portable and other small-scale systems; 4.7 Problems and discussion topics; Chapter 5. Implementation scenarios; 5.1 Infrastructure requirements; 5.2 Safety and norm issues; 5.3 Scenario based on fossil energy; 5.4 Scenario based on nuclear energy; 5.5 Scenarios based on renewable energy

5.6 Problems and discussion topics
Chapter 6. Social implications; 6.1 Cost expectations; 6.2 Life-cycle analysis of environmental and social impacts; 6.3 Uncertainties; 6.4 Problems and discussion topics; Chapter 7. Conclusion: a conditional outcome; 7.1 Opportunities; 7.2 Obstacles; 7.3 The way forward; 7.4 How much time do we have?; 7.5 The end, and a beginning; References; Index

Sommario/riassunto

The next several years will see a massive emergence of hydrogen fuel cells as an alternative energy option in both transportation and domestic use. The long-range expectation is that hydrogen will be used as a fuel, produced either from renewable energy, fossil, or nuclear sources, offering an environmentally acceptable and efficient source of power/energy. Hydrogen and Fuel Cells describes in detail the techniques associated with all the production and conversion steps and the set-up of systems at a level suited for both academic and professional use. The book not only describes the ""

3. Record Nr.	UNINA9910780974803321
Autore	Piepmeier Alison
Titolo	Girl zines [[electronic resource]] : making media, doing feminism // Alison Piepmeier; foreword by Andi Zeisler
Pubbl/distr/stampa	New York, : New York University Press, c2009
ISBN	0-8147-6850-4 1-4416-3383-9
Descrizione fisica	1 online resource (264 p.)
Altri autori (Persone)	ZeislerAndi
Disciplina	305.42
Soggetti	Zines Women's periodicals
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	Frontmatter -- Contents -- Acknowledgments -- Foreword -- Introduction -- 1. "If I Didn't Write These Things No One Else Would Either" -- 2. Why Zines Matter -- 3. Playing Dress-Up, Playing Pin-Up, Playing Mom -- 4. "We Are Not All One" -- 5. Doing Third Wave Feminism -- Conclusion -- Appendix -- Notes -- Index -- About the

Author

Sommario/riassunto

With names like *The East Village Inky*, *Mend My Dress*, *Dear Stepdad*, and *I'm So Fucking Beautiful*, zines created by girls and women over the past two decades make feminism's third wave visible. These messy, photocopied do-it-yourself documents cover every imaginable subject matter and are loaded with handwriting, collage art, stickers, and glitter. Though they all reflect the personal style of the creators, they are also sites for constructing narratives, identities, and communities. *Girl Zines* is the first book-length exploration of this exciting movement. Alison Piepmeier argues that these quirky, personalized booklets are tangible examples of the ways that girls and women 'do' feminism today. The idiosyncratic, surprising, and savvy arguments and issues showcased in the forty-six images reproduced in the book provide a complex window into feminism's future, where zinesters persistently and stubbornly carve out new spaces for what it means to be a revolutionary and a girl. *Girl Zines* takes zines seriously, asking what they can tell us about the inner lives of girls and women over the last twenty years.
