

1. Record Nr.	UNISA996396756603316
Autore	Gould Robert <d. 1709?>
Titolo	The rival sisters, or, The violence of love [[electronic resource]] : a tragedy : as it is acted at the Theatre-Royal by His Majesty's servants / / written by Mr. Gould
Pubbl/distr/stampa	London, : Printed for Richard Bently ... Francis Saunders ... and James Knapton ..., 1696
Descrizione fisica	[11], 56 p
Altri autori (Persone)	ShirleyJames <1596-1666.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Based on: Maides revenge / James Shirley. Dedication signed: Robert Gould. Reproduction of original in British Library.
Sommario/riassunto	eebo-0018

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| 2. Record Nr. | UNISALENTO991003501619707536 |
| Autore | Hachette, André |
| Titolo | Collection André Hachette : manuscrits du XII au XVI siècle, miniatures, imprimés des XV et XVI siècles, riches reliures armoriées |
| Pubbl/distr/stampa | Paris : Librairie Giraud-Badin, 1953 |
| Descrizione fisica | 39 p., [18] c. di tav. ; 29 cm |
| Disciplina | 018.144 |
| Soggetti | Libri rari, antichi e di pregio - Cataloghi |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 3. Record Nr. | UNINA9910800197003321 |
| Autore | Boicea Valentin A. |
| Titolo | Essentials of natural gas microturbines / / Valentin A. Boicea |
| Pubbl/distr/stampa | Boca Raton, FL : , : CRC/Taylor & Francis, , [2014]
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| ISBN | 0-429-16925-6
1-4665-9471-3 |
| Edizione | [1st edition] |
| Descrizione fisica | 1 online resource (258 p.) |
| Disciplina | 621.43/3
621.433 |
| Soggetti | Gas-turbine power-plants
Steam power plants |
| 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. |
| Nota di contenuto | Front Cover; Contents; Acknowledgments; Chapter 1: Gas Turbines and the Automotive Industry; Chapter 2: Natural Gas Microturbines in |

Distributed Generation; Chapter 3: Gas Microturbines and Pollutant Emissions Optimization; Chapter 4: Generalities on the Design of a TA-100 Natural Gas Microturbine; Chapter 5: Power Converter Circuits Used for Grid Connection; Chapter 6: Grid Measurements and General Features of a TA-100 Gas Microturbine; Chapter 7: Case Studies; Chapter 8: Market Potential for Natural Gas Microturbines in California; References; Appendix 1; Appendix 2; Appendix 3; Back Cover

Sommario/riassunto

Addressing a field which, until now, has not been sufficiently investigated, Essentials of Natural Gas Microturbines thoroughly examines several natural gas microturbine technologies suitable not only for distributed generation but also for the automotive industry. An invaluable resource for power systems, electrical, and computer science engineers as well as operations researchers, microturbine operators, policy makers, and other industry professionals, the book: Explains the importance of natural gas microturbines and their use in distributed energy resource (DER) sy
