

1.	Record Nr.	UNISA990005887600203316
	Autore	SCHIROLO, Angelo
	Titolo	Garibaldi e i Mille da Quarto al Volturno : lettura illustrata per i giovineti e per il popolo nel 50. anniversario / Angelo Sichirollo
	Pubbl/distr/stampa	Milano : Signorelli, 1910
	Descrizione fisica	47 p., 1 ritratto : ill. ; 25 cm
	Disciplina	945.08
	Soggetti	Garibaldi, Giuseppe <1807-1882>
	Collocazione	XV.2.MISC. 11
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Sul frontespizio: sommario
2.	Record Nr.	UNINA9910798292103321
	Autore	Burgess Colin <1947->
	Titolo	Fallen astronauts : heroes who died reaching for the moon / / Colin Burgess and Kate Doolan with Bert Vis ; foreword by Eugene A. Cernan
	Pubbl/distr/stampa	Lincoln : , : University of Nebraska Press, , [2016] ©2016
	ISBN	0-8032-8597-3 0-8032-8599-X
	Edizione	[Revised edition.]
	Descrizione fisica	1 online resource (417 p.)
	Collana	Outward odyssey. A people's history of spaceflight
	Disciplina	629.450092/2
	Soggetti	Astronauts - United States Astronauts - Soviet Union Space flight to the moon - History Manned space flight Astronauts - Death
	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	A routine training flight -- Capt. Theodore Cordy Freeman, USAF -- Gemini twins -- Elliot McKay See Jr -- Capt. Charles Arthur Bassett II, USAF -- Countdown to disaster -- Lt. Col. Virgil Ivan Grissom, USAF -- Lt. Ccol. Edward Higgins White II, USAF -- Lt. Cdr. Roger Bruce Chaffee, USN -- By the light of a Soviet moon -- Russia's cosmonauts -- A lonely stretch of road -- Maj. Edward Galen Givens Jr., USAF -- Mayday, mayday! -- Maj. Clifton Curtis Williams Jr., USMC -- Epilogue.
Sommario/riassunto	Stories of the eight American astronauts and eight Soviet cosmonauts who died in the race to reach the moon. --

3. **Record Nr.** UNINA9911020322903321
- Titolo** 62nd Conference on Glass Problems : a collection of papers presented at the 62nd Conference on Glass Problems : October 16-17, 2001, University of Illinois at Urbana-Champaign / / John Kieffer, editor
- Pubbl/distr/stampa** Westerville, OH, : American Ceramic Society, c2002
- ISBN**

9786612314872

9781282314870

1282314874

9780470294727

0470294728

9780470295175

0470295171
- Descrizione fisica** 1 online resource (256 p.)
- Collana** Ceramic engineering & science proceedings, , 0196-6219 ; ; v. 23/1
- Altri autori (Persone)** KiefferJohn
- Disciplina** 666.1
- Soggetti**

Glass

Glass manufacture
- 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** 62nd Lonterence on Glass Problems; Contents; Preface;

Acknowledgments; Practical Examples and Advantages of Advanced Control Applications by Expert System ESII; How to Apply Statistical and Model-Based Control Technologies to Glass Manufacturing; On-Line Redox Sensors in Industrial Glass Melting Tanks; GlassExpert: A Software Family for Improving Quality and Flexibility in Glass Plants; Knots: Analysis and Minimization in High-Quality Glasses; Glass Melting Technology of the Future: A Project of the Glass Manufacturing Industry Council; Energy Efficiency Benchmarking of Glass Furnaces The BOC Convective Glass Melting SystemEnvironmental Benefits and Lower Cost; A Comparison of Oxygen-Enhanced Combustion Technologies; Installation of a New Burner Technology in a Float Furnace; Energy Consumption in the Feeder Forehearth; New Fused Cast Refractories for Glass Furnace Regenerators; Hot Bottom Repairing for Glass Furnaces; Glass Contact Application of High-Chrome Refractories in Soda-Lime Glass Melters; Formation of Boundary Layers on Different Refractories in Glass Melts; The Glass Manufacturing Industry Council in I t s Fourth Year
European IPPC Directive 96/6 I IEC: Best Available Techniques for Reducing the Environmental Impact of the Glass Industry

Sommario/riassunto

This volume is part of the Ceramic Engineering and Science Proceeding (CESP) series. This series contains a collection of papers dealing with issues in both traditional ceramics (i.e., glass, whitewares, refractories, and porcelain enamel) and advanced ceramics. Topics covered in the area of advanced ceramic include bioceramics, nanomaterials, composites, solid oxide fuel cells, mechanical properties and structural design, advanced ceramic coatings, ceramic armor, porous ceramics, and more.
