

1. Record Nr.	UNINA990002028470403321
Autore	Istituto nazionale di apicoltura
Titolo	Miele / Istituto nazionale d'apicoltura, Bologna ; Istituto sperimentale zoologia agraria, Sezione di apicoltura, Roma
Pubbl/distr/stampa	Roma : Federazione Apicoltori Italiani, 1978
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2. Record Nr.	UNINA9910139608003321
Titolo	71st Conference on Glass Problems [[electronic resource]] : a collection of papers presented at the 71st Conference on Glass Problems : the Ohio State University, Columbus, Ohio : October 19-20, 2010 // edited by Charles H. Drummond, III
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-American Ceramic Society, 2011
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Descrizione fisica	1 online resource (278 p.)
Collana	Ceramic engineering and science proceedings, , 0196-6219 ; ; v. 32, issue 1, 2011
Altri autori (Persone)	DrummondCharles H., III.
Disciplina	666 666.12
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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	71st Conference on Glass Problems; Contents; Foreword; Preface; Acknowledgments; GLASS MELTING; Recent Developments of Batch and Cullet Preheating in Europe-Practical Experiences and Implications; Oxy-Fuel Conversion Reduces Fuel Consumption in Fiberglass Melting; Solar Glass Melting; Integrated Air Quality Control System for Float Glass Furnace; GLASS SCIENCE, DEFECTS, AND SAFETY; Heavy Metal Issues-In and Out of Glass; A Look at the Chemical Strengthening Process: Alkali Aluminosilicate Glasses vs. Soda-Lime Glass; Studying Bubble Glass Defects That are Caused by Refractory Materials Analysis of Cord and Stones in Glass""Cat Scratch"" Cord Dispersal; Tools Used to Improve Operational Safety in Johns Manville Glass Plants; REFRACTORIES AND RECYCLING; Extra Clear Glass Refractory Selection: A Follow Up; Refractory Issues and Glass Processing and Preventative Solutions; Fuel Savings with High Emissivity Coatings; Regenerator Temperature Modeling for Proper Refractory Selection; Thinking Green: Recycling in the Refractory Industry; Recycling of Post-Consumer Glass: Energy Savings, CO2 Emission Reduction, Effects on Glass Quality and Glass Melting Characterization and Improvement of Gob Delivery SystemsCONTROLS AND RAW MATERIALS; Model Based Process Control for Glass Furnace Operation; Taking Full Benefit of Oxygen Sensors and Automatic Control; Flue Gas Treatment in the Glass Industry: Dry Process and Calcium-based Sorbents; To Wet or Not to Wet-That is the Question-Part A; A Historical Perspective on Silica and the Glass Industry in the USA; Author Index
Sommario/riassunto	This issue contains a collection of papers presented at the 71st Conference on Glass Problems, October 19-20, 2010 at The Ohio State University, Columbus, Ohio. Topics include glass melting; glass science, defects; safety; refractories; recycling; controls; and raw materials.

3. Record Nr.	UNINA990005536110403321
Autore	Tamassia, Giovanni <1860-1931>
Titolo	L'Ellenismo nei documenti napolitani del Medio Evo / Nino Tamassia
Pubbl/distr/stampa	Venezia, : Officine Grafiche di C. Ferrari, 1907
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