

1.	Record Nr.	UNINA990000059900403321
	Autore	Uzanne, Octave
	Titolo	La locomotion a travers le temps, les moeurs et l'espace : resume pittoresque et anecdotique de l'histoire generale desmoyens de transports terrestres et aeriens / Octave Uzanne
	Pubbl/distr/stampa	Paris : Librairie Paul Ollendorff, s. d.
	Descrizione fisica	X, 315 p. : ill. ; 31 cm
	Disciplina	380.5
	Locazione	FINBC
	Collocazione	13 AR 2 B 04
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910139208303321
	Titolo	68th Conference on Glass Problems [[electronic resource]] : a collection of papers presented at the 68th Conference on Glass Problems, the Ohio State University, Columbus, Ohio, October 16-17, 2007 / / edited by Charles H. Drummond
	Pubbl/distr/stampa	[Westerville, Ohio], : American Ceramic Society Hoboken, : John Wiley, c2008
	ISBN	0-470-92440-3 1-282-24262-8 9786613813749 1-118-04313-8
	Descrizione fisica	1 online resource (280 p.)
	Collana	Ceramic Engineering and Science Proceedings, 1 ; ; v.543 Ceramic engineering and science proceedings ; ; v. 29, no. 1
	Altri autori (Persone)	DrummondCharles H (Charles Henry)
	Disciplina	620.144 666.1 22 666/.12
	Soggetti	Glass Glass manufacture Electronic books.

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Wiley-Interscience."
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	68th Conference on Glass Problems; Contents; Foreword; Preface; Acknowledgments; Batch Plant Dust Collection-An Engineered Approach to Dust Reduction; Forehearth Coloring Advancements; Gob Temperature Control; Applications and Challenges for Infrared Temperature Measurement in Glass Manufacturing with an Emphasis on Tempering of Low-Emissivity Glass; Industrial Experiences with a New Surface Treatment Technology; What is the Ideal Glass Batch Depth of a Glass Furnace?; Effects of Surface Structure on Wetting of Patterned Superhydrophobic Surfaces; Critical Thinking Glass Melting at Corning's Research FacilitySmall Scale Melting Platforms for Problem Solving; Solving Glass Problems; Numerical Simulation of the Submerged Combustion Melting Process; Operation of a Pilot-Scale Submerged Combustion Melter; Development of an Advanced Batch/Cullet Preheater for Oxy-Fuel Fired Glass Furnaces; Innovations in Container Glass Production in Central and Eastern Europe; Tin Bath Bottom Blocks-Challenges and New Solutions; Electric Forehearths for Borosilicate Glasses-A Recent View; Low NOx Combustion in Regenerative Glass Furnaces Advanced Cleanfire® HRiTM Oxy-Fuel Boosting Application Lowers Emissions and Reduces Fuel ConsumptionOxygen Enrichment: Recognizing and Addressing the Hazards; Chromium VI: Concerns, Compliance and Controls; Examination of a Used Chrome-Alumina Monolithic Lining from an Insulation Fiberglass (C-Glass) Electric Melter; Structure, Microstructure and Refractory Performance; Author Index
Sommario/riassunto	This book is a state-of-the-art collection of recent papers on glass problems as presented at the 68th Conference on Glass Problems at The Ohio State University. Topics include manufacturing, glass melters, combustion, refractories, and new developments.