

1. Record Nr.	UNINA9910144826103321
Titolo	40th Conference on Glass Problems [[electronic resource]] : proceedings of the 40th Conference on Glass Problems, sponsored by the Departments of Ceramic Engineering, University of Illinois and Ohio State University // Clifton G. Bergeron, conference director
Pubbl/distr/stampa	Columbus, OH, : American Ceramic Society, c1980
ISBN	1-282-31344-4 9786612313448 0-470-29100-1 0-470-29140-0
Descrizione fisica	1 online resource (111 p.)
Collana	Ceramic engineering & science proceedings ; ; 1/1-2
Altri autori (Persone)	BergeronClifton G
Disciplina	620.1 620.144
Soggetti	Glass Ceramics 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.
Nota di contenuto	Proceedings of the 40th Conference on Glass Problems; Table of Contents; Fundamentals of Automatic Control by Microprocessors; Future Trends in Computer Control of Glass Manufacturing; A Waste-Heat Recovery Boiler on a Glass-Melting Furnace; The Use of Waste Gases from a Glass Furnace to Operate a Turbine; An End-Port Furnace: A Continuing Case History; Waste-Heat Boilers for Flat Glass Furnaces; Isokinetic Sampling of Glass Batch Carryover; Raw Materials: Strategic Planning; Blank Mold Swabbing; Iron Oxide and Transmission of Glass; Design Considerations for All-Electric Glass Melters: I
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.

2. Record Nr.	UNINA9910337902003321
Titolo	Advances in South American Micropaleontology : Selected Papers of the 11th Argentine Paleontological Congress // edited by Gabriela Catalina Cusminsky, Emiliana Bernasconi, Graciela Andrea Concheyro
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-02119-X
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xiv, 216 pages)
Collana	Springer Earth System Sciences, , 2197-960X
Disciplina	560
Soggetti	Physical geography Paleontology Sedimentology Earth System Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Foreword.-Introduction -- Chapter 1 Biofaciological zonation of recent benthic foraminifera along a tropical Pacific Colombian shelf-to-slope bathymetric gradient -- Chapter 2 Modern benthic foraminifera of the Panamá Bight -- Chapter 3 Late Pleistocene paleoenvironmental and paleoclimatic changes in southern Buenos Aires province, Argentina -- Chapter 4 Turonian Danian Zonation -- Chapter 5 Turonian Santonian Zonation -- Chapter 6 Calcareous microfossils of the MIS 1 in its innermost sector, Rio Salado Basin -- Chapter 7 Danian calcareous microfossils from Ombucta x-1 well, Colorado Basin, Argentina -- Chapter 8 Late Miocene foraminifera and ostracoda, from Cajon valley, Catamarca, Argentina -- Chapter 9 A new microfaunistic record from the Late Quaternary of Salinas del Bebedero, San Luis, Argentina -- Chapter 10 Late Cretaceous – Cenozoic Biostratigraphy and Palaeoenvironmental reconstruction of the Salado and Punta del Este Basins, Argentine continental margin -- Conclusion -- References. .

Sommario/riassunto

This book offers many examples of calcareous microfossils and describes a new microfaunistic record in Argentina. These selected papers of the 11th Argentine Paleontological Congress include micropaleontological studies on material of different geological ages from several sites in Argentina and Colombia. The authors highlight several geological findings and explain the paleoenvironmental changes in Argentina and Colombia.
