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Titolo	Da Archimede a Majorana : la fisica nel suo divenire : atti del XXVI Congresso nazionale di storia della fisica e dell'astronomia, Roma 2006 // a cura di Enrico Giannetto, Giulia Giannini ; con Danilo Capecchi, Raffaele Pisano
Pubbl/distr/stampa	Rimini, : Guaraldi, 2009
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Altri autori (Persone)	GianniniGiulia GiannettoEnrico
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Lingua di pubblicazione	Italiano
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2. Record Nr.	UNINA9911019608703321
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Pubbl/distr/stampa	Westerville, OH, : American Ceramic Society, c1993
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Collana	Ceramic engineering and science proceedings, , 0196-6219 ; ; v. 14 no, 3/4
Altri autori (Persone)	DrummondCharles H (Charles Henry)
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Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di contenuto	Ceramic Engineering & Science Proceedings; Tabel of contents; Industry-Sponsored Research in a University Environment; Advantages of the Use of the Purdue Methodology in Developing CIM Systems for Industrial Plants of All Types; More Than Meets the Eye-Or, Beyond the Rainbow: Some Optical Aspects o€ Automotive Glazings .; The ISO 9000 Quality System Trade Barrier or Foundation for Continuous Quality Improvement; The Glass Industry in Europe; Overview of the Glass Industry in Asia; In-Operation Replacement of a Complex Control System; Developments in Float Glass Furnace Regenerators Oxy-Fuel Firing for Emissions Control on a Fiberglass MelterOn-Site Oxygen Supply €or Oxy-Fuel-Fired Glass Furnaces; Low NO, Burner for

Glass-Melting Furnaces-The Hi-Rad Burner; Possibilities of Glass Tank Modeling for the Prediction of the Quality of Melting Processes; ACSdorehearth Advanced Control Strategy for Glass Stability and Homogeneity; The Building of New Societies in the Former Communist World Does Not Go Well; Health Aspects of Fibrous Glass: Current Status; The Refractory Ceramic Fiber Industry's Product Stewardship Program.

Environmental and Health Aspects of Glass Furnace RepairsChrome-Bearing Hazardous Waste I1; Recycling Chromium-Bearing Refractories Through Pyrometallurgical Technology; Batch Movement in Regenerative and Oxy-Fuel-Type Furnaces; Glassmaking Wastes as Specialty Glass Raw Materials; From Brawn to Brains; An Assessment of OpticaUPneumatic Techniques to Automatically Remove Ceramic Contaminants from Cullet; Enclosing-Type Belt Conveyor Options for Material Transport; Microstructural Investigation of Fracture-Initiating Nickel Sulfide Inclusions in Glass

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.

3. Record Nr.	UNINA9910872642603321
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