1. Record Nr. UNISA996427545403316

Autore	ACOSTA, Cecilio
Titolo	Cecilio Acosta
Pubbl/distr/stampa	Caracas, : [s. n.], 1983
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Collana	Pensamiento politico venezolano del siglo 19. textos para su estudio ; 9
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Altri autori (Persone)	KrivenWaltraud M
Disciplina	666.1 666/.1
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Nota di contenuto	Contents; Foreword; Foreword; Preface; Acknowledgements; Furnaces; First Industrial Results of ALGLASS SUN Operation; On-Line Oxygen Sensor for the Tin Bath in Float Glass Production Lines; An Advanced Control System to Increase Glass Quality and Glass Production Yields Based on GS ESIll Technology; Breaking the Boundaries of PID; Refractories; Service Experience and Postmortem Analysis of High Alumina Crown Refractories from E-Glass Furnaces; Silica Loss in Crowns by Reactions with Glass Melt Vapours; Raw Materials; Techniques for Upgrading Dust Collection Systems The Influence of Batch Segregation and Bulk Flow on Glass QualityMeasurements of Batch and Cullet Using Laser Induced Breakdown Spectroscopy; Glass Batch Raw Material Transportation: Expensive and Unreliable; Amber Glass40 Years of Lessons Learned; The Use of Borates in Glass Melting; Effect of Key Oxides, Including Li, O, on Reducing the Melt Viscosity and Energy Demand of E-Glass

Compositions; Environmental Issues; Recycling of Cullet into Flat Glass Melting Furnaces; Recycling in Container Glass Production: Present Problems in European Glass Industry
Contribution to the Characterization of Dust Emissions of Glass Melting Furnaces

Sommario/riassunto

This book provides a state-of-the-art collection of papers presented at the 66th Conference on Glass Problems at the University of Illinois at Urbana-Champaign in October of 2005.