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Titolo	Ceramics surfaces for tribology and corrosion & ceramic joining science and technology : 12th international ceramics conference. Part C // edited by Pietro Vincenzini, World Academy of Ceramics and National Research Council, Italy ; co-edited by Mark Hadfield, Bournemouth University, UK, Alberto Passerone, IENI-CNR, Italy
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Altri autori (Persone)	VincenziniP. <1939-> HadfieldM <1960-> (Mark) PasseroneAlberto
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Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	section I. Corrosion and tribology of ceramic surfaces -- section II. Ceramic joining.
Sommario/riassunto	The 21 peer-reviewed papers collected here together offer a plenitude of up-to-date information on "'Ceramics Surfaces for Tribology and Corrosion & Ceramic Joining Science and Technology'". The papers are conveniently arranged into the CORROSION AND TRIBOLOGY OF CERAMIC SURFACES, Corrosion, Wear, CERAMIC JOINING. This special volume has also been published online in the series, "'Advances in

Science and Technology"" Vol. 64 via www.scientific.net. Review from Book News Inc.: Two of the 12 international symposia at the Congress are recorded here: Progress in the Understanding and Control of Ce
