

1. Record Nr.	UNINA9910461715003321
Titolo	Testing tribocorrosion of passivating materials supporting research and industrial innovation : handbook // edited by J.-P. Celis & P. Ponthiaux
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , 2012
ISBN	1-5231-2062-2 1-351-54694-5 1-315-08738-3 1-907975-21-7
Descrizione fisica	1 online resource (216 p.)
Collana	European Federation of Corrosion publications, , 1354-5116 ; ; no. 62
Disciplina	338/.064 620.11223 658.57
Soggetti	Tribology Chemistry, Technical Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The Institute of Materials, Minerals and Mining"--Cover.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Half title page; Contents; European Federation of Corrosion (EFC) publications: Series introduction; Volumes in the EFC series; List of Symbols; 0 Introduction; 1 Phenomena of tribocorrosion in medical and industrial sectors; 2 Depassivation and repassivation phenomena: synergism in tribocorrosion; 3 Specific testing techniques in tribology: laboratory techniques for evaluating friction, wear, and lubrication; 4 Specific testing techniques in tribology and corrosion: Electrochemical techniques for studying tribocorrosion processes in situ 5 Design of a tribocorrosion experiment on passivating surfaces: Modelling the coupling of tribology and corrosion 6 Towards a standard test for the determination of synergism in tribocorrosion: Design of a protocol for passivating materials; 7 Towards a standard test for the determination of synergism in tribocorrosion: Detailed testing procedure for passivating materials; 8 Normative approach; Index
Sommario/riassunto	This book is intended primarily for industrial laboratories and technical centres interested in standardised tests in the field of tribology and

combined tribology-corrosion.

2. Record Nr.	UNINA990009420820403321
Autore	Pearse, Anthony Guy Everson
Titolo	Histochemistry : theoretical and applied / by A. G. Everson Pearse
Pubbl/distr/stampa	London, : Churchill, c1968-1972
Edizione	[3rd ed.]
Descrizione fisica	2 v. : ill. ; 24 cm
Disciplina	574.821
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