

1. Record Nr.	UNISA990002957020203316
Autore	AGENZIA EUROPEA DELL'AMBIENTE
Titolo	Energy and environment in the European Union : tracking progress towards integration / European environment agency
Pubbl/distr/stampa	Luxembourg : Office for official publications of the European Communities, 2006
ISBN	92-9167-877-5
Descrizione fisica	52 p. : ill. ; 30 cm
Collana	EEA Report ; 8/2006
Disciplina	333.716
Soggetti	Ambiente naturale - Tutela Energia - Produzione - Impatto ambientale
Collocazione	CDE 08.11 (XIII)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA990001223710203316
Titolo	3 : The Hieron : Plates / by Phyllis Williams Lehmann ; with contributions by Karl Lehmann...[et al.]
Pubbl/distr/stampa	Princeton, : Princeton University Press, 1982
Descrizione fisica	CXVI, [13] p. di tav. : ill. ; 31 cm
Collana	Bollingen Series ; 40.3
Disciplina	939.11
Soggetti	Scavi archeologici - Samotracia <isola>
Collocazione	XI.3.B. 153/3.3a(X B 542 BIS/3 BIS) XI.3.B. 153/3.3(X B 542 BIS/3)
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910782761103321
Titolo	Applications of reference materials in analytical chemistry [[electronic resource] ] / Peter Roper ... [et al.]
Pubbl/distr/stampa	Cambridge, : published for Laboratory of the Government Chemist by the Royal Society of Chemistry, c2001
ISBN	1-84755-938-7
Descrizione fisica	1 online resource (162 p.)
Collana	RSC biomolecular sciences
Classificazione	JE 32
Altri autori (Persone)	RoperPeter <1947->
Disciplina	543
Soggetti	Chemistry, Analytic - Quality control Chemical laboratories - Quality control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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BK9780854044481-00015; BK9780854044481-00041;  
BK9780854044481-00085; BK9780854044481-00106;  
BK9780854044481-00131; BK9780854044481-00136;  
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Sommario/riassunto

Reference materials play an important role in analytical chemistry, where they are used by analysts for a variety of purposes, including: checking and calibrating instruments; validating methods and estimating the uncertainty of analytical measurements; checking laboratory and analyst performance; and internal quality control. This book provides guidance and information for the users of certified reference materials (CRMs), explaining how they can best be used to achieve valid analytical measurements and improve quality in the analytical laboratory. General information on CRMs and how they are

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