

1. Record Nr.	UNISALENTO991002531169707536
Titolo	Les dialogues adversus Iudaeos : permanences et mutations d'une tradition polémique : actes du colloque international organisé les 7 et 8 décembre 2011 à l'Université de Paris-Sorbonne / édités par Sébastien Morlet, Olivier Munnich et Bernard Pouderon
Pubbl/distr/stampa	Paris : Institut d'Etudes augustiniennes, 2013
ISBN	9782851212634
Descrizione fisica	428 p.; 24 cm.
Collana	Collection des Etudes augustiniennes. Série Antiquité ; 196
Altri autori (Persone)	Morlet, Sébastienauthor Munnich, Olivierauthor Pouderon, Bernard
Disciplina	239
Soggetti	Letteratura cristiana antica - Storia - Congressi
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibliografici. Indici

2. Record Nr.	UNINA9910437785303321
Titolo	The noble gases as geochemical tracers // Pete Burnard, editor
Pubbl/distr/stampa	Heidelberg [Germany] ; ; New York, : Springer, 2012
ISBN	1-283-93494-9 3-642-28836-7
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (390 p.)
Collana	Advances in isotope geochemistry
Altri autori (Persone)	BurnardPete
Disciplina	546.75
Soggetti	Gases, Rare Tracers (Chemistry) Geochemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	1. Introductory Chapter -- 2. Noble Gases in ice cores: Indicators of the Earth's climate history -- 3. Ocean circulation traced by noble gases -- 4. Groundwater circulation and palaeotemperatures by noble gas geochemistry -- 5. Noble gases as environmental tracers in porewater of lacustrine or oceanic sediments and in fluid inclusions of stalagmites -- 6. Extraterrestrial He in sediments: From recorder of asteroid collisions to timekeeper of global environmental changes -- 7. Application of noble gases to the viability of CO2 storage -- 8. Noble gases in oil and gas accumulations 9. The analysis and interpretation of noble gases in modern hydrothermal systems -- 10. Inclusion trapped fluids: tracing ancient fluids using noble gases.-.11. Noble gases as tracers of of mantle processes and magmatic degassing.
Sommario/riassunto	The twelve chapters of this volume aim to provide a complete manual for using noble gases in terrestrial geochemistry, covering applications which range from high temperature processes deep in the Earth's interior to tracing climatic variations using noble gases trapped in ice cores, groundwaters and modern sediments. Other chapters cover noble gases in crustal (aqueous, CO2 and hydrocarbon) fluids and laboratory techniques for determining noble gas solubilities and diffusivities under geologically relevant conditions. Each chapter deals with the fundamentals of the analysis and interpretation of the data,

detailing sampling and sampling strategies, techniques for analysis, sources of error and their estimation, including data treatment and data interpretation using recent case studies.
