

1.	Record Nr.	UNISALENTO991004021689707536
	Titolo	Algérie 1980 / sous la direction de Christian Palloix ; avec la collaboration de: Simon-Pierre Thierry ... [et al.]
	Pubbl/distr/stampa	Paris : PUF, 1980
	Descrizione fisica	1 v. ; 21 cm
	Collana	Revue tiers-monde ; 83
	Altri autori (Persone)	Palloix, Christianauthor Thierry, Simon-Pierre
	Disciplina	330.965
	Soggetti	Algeria 1980
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910796814103321
	Autore	Davies Joshua (Lecturer in Medieval Literature)
	Titolo	Visions and ruins : cultural memory and the untimely Middle Ages / / Joshua Davies
	Pubbl/distr/stampa	Manchester, UK : , : Manchester University Press, , 2018 ©2018
	ISBN	1-5261-3622-8 1-5261-2594-3
	Descrizione fisica	1 online resource (ix, 224 pages) : illustrations; digital file(s)
	Collana	Manchester medieval literature and culture
	Disciplina	940.1
	Soggetti	Collective memory in art Medieval Literature Literary Studies: Classical, Early & Medieval LITERARY CRITICISM / Medieval Literary studies: ancient, classical & medieval History Grossbritannien Great Britain Great Britain Civilization 1066-1485

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2018.
Nota di bibliografia	Includes bibliographical references (pages 209-219).
Nota di contenuto	Introduction -- 1. Ruins and wonders: the politics of cultural memory in and of early medieval England -- 2. Queen Eleanor and her crosses: trauma and memory, medieval and modern -- 3. Medievalist double consciousness and the production of difference: medieval bards, cultural memory and nationalist fantasy -- 4. The language of gesture: untimely bodies and contemporary performance -- Afterword: migrations -- Index
Sommario/riassunto	This study works with texts in Old English, Middle English and Latin, as well as material and visual culture, to explore how representations of the past created in the British Middle Ages have been reimagined in modernity.

3. Record Nr.	UNINA9910782281203321
Titolo	Principles and applications of positron & positronium chemistry [[[electronic resource]] / editors, Y.C. Jean, P.E. Mallon, D.M. Schrader
Pubbl/distr/stampa	River Edge, New Jersey, : World Scientific, c2003
ISBN	1-281-92827-5 9786611928278 981-277-561-7
Descrizione fisica	1 online resource (424 p.)
Altri autori (Persone)	JeanY. C MallonP. E SchraderD. M
Disciplina	539.7214
Soggetti	Positrons Positron annihilation Positronium
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 and index.
Nota di contenuto	Preface; Acknowledgments; CONTENTS; Chapter 1 Introduction to Positron and Positronium Chemistry; 1.1 A new chemistry: positronium chemistry; 1.2 Existing books and articles on positron and positronium chemistry and annihilation; Problems; References; Answers to problems; Chapter 2 Compounds of Positrons and Positronium; 2.1 Introduction; 2.2 Quantum mechanical considerations; 2.2.1 Basic physics of mixed electron-positron systems; 2.2.2 The calculation of annihilation rates; 2.2.3 Quantum mechanical methods; 2.2.3.1 The stochastic variational method (SVM) 2.2.3.2 The quantum Monte Carlo (QMC) method 2.2.3.3 Other methods; 2.3 Current knowledge of bound states; 2.3.1 Polyelectrons; 2.3.2 One-electron atoms; 2.3.3 Two-electron atoms (excluding He); 2.3.4 The nonmetals; 2.3.5 The noble gases; 2.3.6 Molecules; Acknowledgments; References; Chapter 3 Experimental Techniques in Positron Spectroscopy; 3.1 Introduction; 3.2 Positron sources; 3.2.1 Introduction; 3.2.2 Radioactive sources for laboratory experiments; 3.2.3 Positron sources for facility-based beams; 3.2.4 Accelerator-based positron sources for the laboratory 3.3 Particle and radiation detectors 3.3.1 Radiation detectors; 3.3.1.1 Scintillation detectors; 3.3.1.2 Semiconductor detectors; 3.3.1.3 Multiwire proportional chambers; 3.3.2 Particle detectors; 3.3.2.1 Scintillators; 3.3.2.2 Surface-barrier detectors; 3.3.2.3 Channel electron multipliers; 3.4 Notes on pulse electronics; 3.4.1 Transmission of pulses; 3.4.2 Elements of circuits used in positron spectroscopy; 3.4.2.1 Discriminators; 3.4.2.2 Amplifiers; 3.4.2.3 Single and multi-channel analyzers; 3.5 Lifetime spectrometry; 3.6 Doppler broadening spectroscopy; 3.6.1 Introduction 3.6.2 Experimental set-up 3.6.3 Data analysis; 3.6.4 Two-detector technique; 3.7 Age-momentum correlation (AMOC); 3.8 Angular correlation of annihilation radiation (ACAR); 3.8.1 One-dimensional ACAR; 3.8.2 Two-dimensional ACAR; 3.9 Positron beams; 3.9.1 Positron moderators; 3.9.2 Laboratory-based beams; 3.9.3 Facility-based beams; 3.9.4 Beam bunching; 3.9.5 Polarized positron beams; 3.9.6 MeV positron beams; 3.9.7 Time-of-flight spectrometry; 3.9.8 Positron microscopy; 3.9.9 Plasma-generated positron beams; Problems; References; Answers to Problems Chapter 4 Organic and Inorganic Chemistry of the Positron and Positronium 4.1 Positronium formation in condensed matter; 4.1.1 The spur model in polar solvents (Strasbourg Group) [2]; 4.1.2 The spur model in nonpolar solvents; 4.1.3 Quantitative approaches and modeling of Ps formation; 4.1.4 Positronium formation in solids; 4.2 Positron chemistry; 4.3 Positronium states in condensed matter; 4.3.1 Ps trapping in liquids: the bubble model; 4.3.2 Ps trapping in solids: the free volume model; 4.3.3 Ps states in condensed matter: the contact density parameter; 4.4 Positronium chemistry in liquids 4.4.1 Positronium reactions
Sommario/riassunto	This book provides a comprehensive description of the principles and applications of positron and positronium chemistry. Pedagogical and tutorial in nature, it will be ideal for graduate students and researchers in the area of positron annihilation spectroscopy. The contributing authors are authoritative scientists prominent in the frontiers of research, actively pursuing positron annihilation research on chemical and applied systems. Contents: Introduction to Positron and Positronium Chemistry (Y C Jean et al.); Compounds of Positrons and Positronium (D M Schrader); Experimental Techniques in

