

1. Record Nr.	UNINA9910514177003321
Titolo	Bennington semi-weekly banner
Pubbl/distr/stampa	Bennington, Vt. : , : C. A. Pierce + Co., , 1894-
ISSN	2331-7965
Disciplina	071
Soggetti	Bennington (Vt.) Newspapers Bennington County (Vt.) Newspapers Vermont Newspapers
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
2. Record Nr.	UNISALENT0991003901109707536
Autore	Tourneux, Maurice
Titolo	Les manuscrits de Diderot conservés en Russie / catalogue dressé par M. Maurice Tourneux
Pubbl/distr/stampa	Genéve : Slatkine, 1967
Descrizione fisica	40 p. ; 24 cm
Disciplina	016.848
Soggetti	Diderot, Denis Manoscritti Diderot, Denis Manoscritti
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910781887703321
Autore	Bisaha Nancy
Titolo	Creating East and West : Renaissance humanists and the Ottoman Turks // Nancy Bisaha
Pubbl/distr/stampa	Philadelphia : , : University of Pennsylvania Press, , [2010] ©2004
ISBN	1-283-21146-7 9786613211460 0-8122-0129-9
Descrizione fisica	1 online resource (309 pages) : map
Disciplina	956.1/0151/004
Soggetti	East and West Humanists Turkey History Ottoman Empire, 1288-1918
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (pages 189-299) and index.
Nota di contenuto	Frontmatter -- Contents -- Time Line of Key Events in the Ottoman Advance -- Introduction -- 1. Crusade and Charlemagne: Medieval Influences -- 2. The New Barbarian: Redefining the 'Turks' in Classical Terms -- 3. Straddling East and West: Byzantium and Greek Refugees -- 4. Religious Influences and Interpretations -- Epilogue: The Renaissance Legacy -- Notes -- Bibliography -- Index -- Acknowledgments
Sommario/riassunto	As the Ottoman Empire advanced westward from the fourteenth to the sixteenth centuries, humanists responded on a grand scale, leaving behind a large body of fascinating yet understudied works. These compositions included Crusade orations and histories; ethnographic, historical, and religious studies of the Turks; epic poetry; and even tracts on converting the Turks to Christianity. Most scholars have seen this vast literature as atypical of Renaissance humanism. Nancy Bisaha now offers an in-depth look at the body of Renaissance humanist works that focus not on classical or contemporary Italian subjects but on the Ottoman Empire, Islam, and the Crusades. Throughout, Bisaha probes these texts to reveal the significant role Renaissance writers

played in shaping Western views of self and other. Medieval concepts of Islam were generally informed and constrained by religious attitudes and rhetoric in which Muslims were depicted as enemies of the faith. While humanist thinkers of the Renaissance did not move entirely beyond this stance, Creating East and West argues that their understanding was considerably more complex, in that it addressed secular and cultural issues, marking a watershed between the medieval and modern. Taking a close look at a number of texts, Bisaha expands current notions of Renaissance humanism and of the history of cross-cultural perceptions. Engaging both traditional methods of intellectual history and more recent methods of cross-cultural studies, she demonstrates that modern attitudes of Western societies toward other cultures emerged not during the later period of expansion and domination but rather as a defensive intellectual reaction to a sophisticated and threatening power to the East.

4. Record Nr.	UNINA9910734332603321
Autore	Grupen Claus
Titolo	Particle detectors [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2023
ISBN	1-009-40153-X
Edizione	[Second edition /]
Descrizione fisica	1 online resource (xxiii, 651 pages) : illustrations (black and white), digital, PDF file(s)
Collana	Cambridge monographs on particle physics, nuclear physics and cosmology ; ; 26
Disciplina	539.77
Soggetti	Nuclear counters
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	This edition previously issued in print: 2008.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface to the first edition; Preface to the second edition; Introduction; 1. Interactions of particles and radiation with matter; 2. Characteristic properties of detectors; 3. Units of radiation measurements and radiation sources; 4. Accelerators; 5. Main physical phenomena used for particle detection and basic counter types; 6. Historical track detectors; 7. Track detectors; 8. Calorimetry; 9. Particle identification;

10. Neutrino detectors; 11. Momentum measurement and muon detection; 12. Ageing and radiation effects; 13. Example of a general-purpose detector: Belle; 14. Electronics; 15. Data analysis; 16. Applications of particle detectors outside particle physics; 17. Glossary; 18. Solutions; 19. Resume; Appendixes; Index.

Sommario/riassunto

The scope of the detection techniques in particle detectors is very wide, depending on the aim of the measurement. Detectors cover the measurement of energies from the very low to the highest of energies observed in cosmic rays. Describing the instrumentation for experiments in high energy physics and astroparticle physics, this edition describes track detectors, calorimeters, particle identification, neutrino detectors, momentum measurement, electronics, and data analysis. It also discusses applications of these detectors in other fields such as nuclear medicine, radiation protection and environmental science. Problem sets have been added to each chapter and additional instructive material has been provided, making this an excellent reference for graduate students and researchers in particle physics.
