

1. Record Nr.	UNINA9911095593203321
Autore	Dawson Paul <1972->
Titolo	Creative writing and the new humanities / / Paul Dawson
Pubbl/distr/stampa	London ; ; New York, : Routledge, 2005
ISBN	1-134-32084-1 1-134-32085-X 1-280-09632-2 0-203-40101-8 9780203401019
Edizione	[1st ed.]
Descrizione fisica	1 online resource (265 p.)
Classificazione	18.03
Disciplina	808/.042071
Soggetti	English language - Rhetoric - Study and teaching Creative writing (Higher education) Humanities - Study and teaching
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 (p. [218]-244) and index.
Nota di contenuto	Book Cover; Title; Contents; Acknowledgements; Introduction: building a garret in the ivory tower; From imagination to creativity; Disciplinary origins; Workshop poetics; Creative Writing in Australia; Negotiating Theory; What is a literary intellectual?; Conclusion: towards a sociological poetics; Notes; Bibliography; Index;
Sommario/riassunto	This polemic account provides a fresh perspective on the importance of Creative Writing to the emergence of the 'new humanities' and makes a major contribution to current debates about the role of the writer as public intellectual.

2. Record Nr.	UNINA9911108783303321
Titolo	Ionizing radiation detectors for medical imaging / / [edited by] Alberto Del Guerra
Pubbl/distr/stampa	Singapore ; ; Hackensack, N.J., : World Scientific Pub., c2004
ISBN	9786611872533 9781281872531 1281872539 9789812562623 9812562621
Edizione	[1st ed.]
Descrizione fisica	1 online resource (524 p.)
Altri autori (Persone)	Del GuerraAlberto
Disciplina	539.7/22 616.07575
Soggetti	Ionizing radiation - Measurement Medical radiology Diagnostic imaging
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	Ionizing Radiation Detectors for Medical Imaging; CONTENTS; Foreword; List of Contributors; Acknowledgments; Chapter 1. INTRODUCTION; Chapter 2. CONVENTIONAL RADIOLOGY; Chapter 3. DETECTORS FOR DIGITAL RADIOGRAPHY; Chapter 4. DETECTORS FOR CT SCANNERS; Chapter 5. SPECIAL APPLICATIONS IN RADIOLOGY; Chapter 6. AUTORADIOGRAPHY; Chapter 7. SPECT AND PLANAR IMAGING IN NUCLEAR MEDICINE; Chapter 8. POSITRON EMISSION TOMOGRAPHY; Chapter 9. NUCLEAR MEDICINE: SPECIAL APPLICATIONS IN FUNCTIONAL IMAGING; Chapter 10. SMALL ANIMAL SCANNERS; Chapter 11. DETECTORS FOR RADIOTHERAPY; Analytical Index
Sommario/riassunto	Ionizing Radiation Detectors for Medical Imaging contains tentetchnical chapters, half of which are devoted to radiology and theother half to nuclear medicine. The last chapter describes thedetectors for radiotherapy and portal imaging. Each chapter addressescompletely a specific application. The emphasis is always on detectorfundamentals and detector properties. Where necessary, software andspecific

applications are described in depth. This book is intended for graduate and undergraduate students in physics and engineering who want to study medical imaging. In addition, scientists who are work
