

1. Record Nr.	UNINA9910456804203321
Autore	Eagleton Terry <1943->
Titolo	Reason, faith, & revolution [[electronic resource]] : reflections on the God debate // Terry Eagleton
Pubbl/distr/stampa	New Haven, : Yale University Press, c2009
ISBN	1-282-35329-2 9786612353291 0-300-15550-6
Descrizione fisica	1 online resource (200 p.)
Collana	The Terry lecture series
Disciplina	261.2/1
Soggetti	Apologetics Christianity and atheism Faith and reason - Christianity Humanism Electronic books.
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 (p. 171-176) and index.
Nota di contenuto	The scum of the earth -- The revolution betrayed -- Faith and reason -- Culture and barbarism.
Sommario/riassunto	Terry Eagleton's witty and polemical Reason, Faith, and Revolution is bound to cause a stir among scientists, theologians, people of faith and people of no faith, as well as general readers eager to understand the God Debate. On the one hand, Eagleton demolishes what he calls the "superstitious" view of God held by most atheists and agnostics and offers in its place a revolutionary account of the Christian Gospel. On the other hand, he launches a stinging assault on the betrayal of this revolution by institutional Christianity. There is little joy here, then, either for the anti-God brigade-Richard Dawkins and Christopher Hitchens in particular-nor for many conventional believers. Instead, Eagleton offers his own vibrant account of religion and politics in a book that ranges from the Holy Spirit to the recent history of the Middle East, from Thomas Aquinas to the Twin Towers.

2. Record Nr.	UNISA996396170603316
Autore	Mervyn Audley, Sir, <d. 1675.>
Titolo	A speech made by Captaine Audley Mervin to the vpper House of Parliament in Ireland, March 4, 1640 [[electronic resource]] : together with certaine articles, of high treason, against Sir Richard Bolton Lord Chancellor, John Lord Bishop of Derrie, Sir Gerard Lowther, Lord Chiefe Justice of the Common-Pleas and Sir George Radcliffe Knight : unto which is added an humble and just remonstrance of the Parliament
Pubbl/distr/stampa	[London?], : Printed for Hvgh Perry, 1641
Descrizione fisica	[2], 14 p
Soggetti	Treason - England Ireland History 1625-1649
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Thomason Collection, British Library.
Sommario/riassunto	eebo-0158

3. Record Nr.	UNINA9910830517903321
Titolo	Cardiac pacing, defibrillation and resynchronization [[electronic resource]] : a clinical approach // [edited by] David L. Hayes, Samuel J. Asirvatham, Paul A. Friedman
Pubbl/distr/stampa	Chichester, West Sussex, : Wiley-Blackwell, 2013
ISBN	1-118-48392-8 1-299-15847-1 1-118-48394-4 1-118-48395-2
Edizione	[3rd ed.]
Descrizione fisica	1 online resource (680 p.)
Altri autori (Persone)	HayesDavid L AsirvathamSamuel J FriedmanPaul A
Disciplina	616.1206 617.4/120645 617.4120645
Soggetti	Cardiac pacing Electric countershock
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	Machine generated contents note: Contributors, Preface, 1. Pacing and Defibrillation : Clinically Relevant Basics for Practice / T. Jared Bunch, David L. Hayes, Charles D. Swerdlow, Samuel J. Asirvatham, Paul A. Friedman -- 2. Hemodynamics of Cardiac Pacing : Optimization and Programming to Enhance Cardiac Function / Faisal F. Syed, David L. Hayes, Paul A. Friedman, Samuel J. Asirvatham -- 3. Indications for Pacemakers, ICDs and CRT : Identifying Patients Who Benefit from Cardiac Rhythm Devices / Apoor S. Gami, David L. Hayes, Samuel J. Asirvatham, Paul A. Friedman -- 4. Choosing the Device Generator and Leads: Matching the Device with the Patient / Malini Madhavan, David L. Hayes, Paul A. Friedman, Samuel J. Asirvatham -- 5. Implanting and Extracting Cardiac Devices : Technique and Avoiding Complications / Samuel J. Asirvatham, Matthew J. Swale, David L. Hayes, Paul A. Friedman 6. Implant-Related Complications : Relevant Anatomy and an

Approach for Prevention; Seth H. Sheldon, David L. Hayes, Paul A. Friedman, Samuel J. Asirvatham -- 7. Timing Cycles / David L. Hayes, Paul J. Wang, Samuel J. Asirvatham, Paul A. Friedman -- 8. Programming : Maximizing Benefit and Minimizing Morbidity Programming / Paul A. Friedman, Charles D. Swerdlow, Samuel J. Asirvatham, David L. Hayes -- 9. Sensor Technology for Rate-Adaptive Pacing and Hemodynamic Optimization / David L. Hayes, Samuel J. Asirvatham, Paul A. Friedman -- 10. Troubleshooting : Interpreting Diagnostic Information to Ensure Appropriate Function / Charles D. Swerdlow, Paul A. Friedman, Samuel J. Asirvatham, David L. Hayes -- 11. Radiography of Implantable Devices / David L. Hayes, Paul A. Friedman, Samuel J. Asirvatham -- 12. Electromagnetic Interference : Sources, Recognition and Management / David L. Hayes, Paul A. Friedman, Samuel J. Asirvatham -- 13. Follow-up / David L. Hayes, Niloufar Tabatabaei, Michael Glikson, Samuel J. Asirvatham, Paul A. Friedman.

Sommario/riassunto

As our population ages and multiple factors contribute to an increased prevalence of cardiovascular disease, more patients than ever before will be candidates for implantable devices as part of their treatment for heart rhythm abnormalities. Electrophysiologists have a widening array of sophisticated devices from which to choose, and important new data about efficacy, long-term outcomes and possible complications has emerged, impacting how devices are chosen and utilized. Overall, the management of patients with pacemakers and ICDs and other devices remains a complex topic and the need for
