

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.	UNINA9910974290803321
Autore	Hubel David H.
Titolo	Brain and visual perception : the story of a 25-year collaboration // David H. Hubel, Torsten N. Wiesel
Pubbl/distr/stampa	New York, N.Y., : Oxford University Press, 2005
ISBN	9780198039167 0198039166 9781280844959 1280844957 9781429431026 1429431024
Edizione	[1st ed.]
Descrizione fisica	1 online resource (viii, 729 pages) : illustrations
Disciplina	152.14
Soggetti	Visual pathways Visual pathways - Research - History Visual perception Visual perception - Research - History Visual Perception - physiology Biomedical Research - history History, 20th Century Visual Pathways Visual Perception United States
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	David H. Hubel -- Torsten N. Wiesel -- Cortical neurophysiology in the 1950's -- The group at Hopkins -- The move from Hopkins to Harvard -- The new department -- Our first paper, on cat cortex, 1959 -- Recordings from fibers in the monkey optic nerve -- Recordings from cells in the cat lateral geniculate -- Our major paper on cat striate cortex, 1962 -- Recordings from cat prestriate areas, 18 and 19 -- Survey of the monkey lateral geniculate body- a foray into color -- Recording fibers in the cat corpus callosum -- Recordings in monkey

striate cortex, 1968 -- Another visual representation, the cat clare-bishop area -- Encoding of binocular depth in a cortical area in the monkey -- Anatomy of the geniculo-cortical pathway: the nauta method -- Ocular dominance columns revealed by autoradiography -- Regular sequences of orientation shifts in monkeys -- Cortical modules and magnification in monkeys -- The first three kitten deprivation papers -- Second group of deprivation papers -- The Siamese cat -- Cells grouped in orientation columns in newborn monkeys -- Plasticity and development of monkey ocular dominance columns -- Ferrier lecture, 1977 -- Nobel lecture, David H. Hubel; Nobel lecture, Torsten N. Wiesel -- Epilogue: summing up.

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Sommario/riassunto

Part I. Introduction and Biographies 1. David H. Hubel 2. Torsten N. Wiesel Part II. Background to Our Research 3. Cortical Neurophysiology in the 1950's 4. The Group at Johns Hopkins 5. The Move from Hopkins to Harvard 6. The New Department Part III. Normal Physiology and Anatomy 7. Our First Paper, on Cat Cortex, 1959 8. Recordings from Fibers in the Monkey Optic Nerve 9. Recordings from Cells in the Cat Lateral Geniculate 10. Our Major Paper on Cat Striate Cortex, 1962 11. Recordings from the Cat Prestriate Areas, 18 and 19 12. Survey of the Monkey Lateral Geniculate Body--A F

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