

1. Record Nr.	UNINA9910786263503321
Autore	Nagel Thomas <1937->
Titolo	Mind and cosmos : why the materialist neo-Darwinian conception of nature is almost certainly false // Thomas Nagel
Pubbl/distr/stampa	New York : , : Oxford University Press, , 2012
ISBN	0-19-997719-4 0-19-991976-3 0-19-998036-5
Descrizione fisica	1 online resource (x, 130 p.)
Disciplina	113
Soggetti	Cosmology Cosmogony Beginning Creation Science - Philosophy
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 and index.
Nota di contenuto	; 1 Introduction ; 3 -- ; 2 Antireductionism and the Natural Order ; 13 -- ; 3 Consciousness ; 35 -- ; 4 Cognition ; 71 -- ; 5 Value ; 97 -- ; 6 Conclusion ; 127.
Sommario/riassunto	In Mind and Cosmos Thomas Nagel argues that the widely accepted world view of materialist naturalism is untenable. The mind-body problem cannot be confined to the relation between animal minds and animal bodies. If materialism cannot accommodate consciousness and other mind-related aspects of reality, then we must abandon a purely materialist understanding of nature in general, extending to biology, evolutionary theory, and cosmology. Since minds are features of biological systems that have developed through evolution, the standard materialist version of evolutionary biology is fundamentally incomplete. And the cosmological history that led to the origin of life and the coming into existence of the conditions for evolution cannot be a merely materialist history. An adequate conception of nature would have to explain the appearance in the universe of materially irreducible conscious minds, as such. No such explanation is available, and the

physical sciences, including molecular biology, cannot be expected to provide one. The book explores these problems through a general treatment of the obstacles to reductionism, with more specific application to the phenomena of consciousness, cognition, and value. The conclusion is that physics cannot be the theory of everything.

2. Record Nr.	UNINA9910800195003321
Autore	BAHADORI ALIREZA
Titolo	Dictionary of oil, gas, and petrochemical processing
Pubbl/distr/stampa	[Place of publication not identified], : CRC Press, 2017
ISBN	0-429-16800-4 1-4665-8825-X
Descrizione fisica	1 online resource (480 p.)
Disciplina	480
Soggetti	Petroleum industry and trade Petroleum engineering Gas manufacture and works Petroleum - Refining
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front Cover; Preface; Authors; Chapter 1: A; Chapter 2: B; Chapter 3: C; Chapter 4: D; Chapter 5: E; Chapter 6: F; Chapter 7: G; Chapter 8: H; Chapter 9: I; Chapter 10: J; Chapter 11: K; Chapter 12: L; Chapter 13: M; Chapter 14: N; Chapter 15: O; Chapter 16: P; Chapter 17: Q; Chapter 18: R; Chapter 19: S; Chapter 20: T; Chapter 21: U; Chapter 22: V; Chapter 23: W; Chapter 24: X; Chapter 25: Y; Chapter 26: Z; Back Cover
Sommario/riassunto	In industry, miscommunication can cause frustration, create downtime, and even trigger equipment failure. By providing a common ground for more effective discourse, the Dictionary of Oil, Gas, and Petrochemical Processing can help eliminate costly miscommunication. An essential resource for oil, gas, and petrochemical industry professionals, engineers, academic staff, and science and engineering students, the dictionary defines over 5,000 technical and commercial terms

encompassing exploration, production, processing, refining, pipelining,
finance, management, and safety. From
