

1. Record Nr.	UNINA9910788461503321
Autore	Haslam Molly Claire
Titolo	A constructive theology of intellectual disability [[electronic resource]] : human being as mutuality and response / / Molly C. Haslam
Pubbl/distr/stampa	New York, : Fordham University Press, 2012
ISBN	0-8232-3944-6 0-8232-4929-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (144 pages)
Disciplina	233/.5
Soggetti	Human beings Intellectual disability - Religious aspects - Christianity People with mental disabilities - Religious life Theological anthropology - Christianity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Gordon Kaufman: human being as intentional agent -- George Lindbeck: human being as language-user -- Human being in relational terms: a phenomenology -- Martin Buber's anthropology -- Imago Dei as rationality or relationality: history and construction.
Sommario/riassunto	This book asks, on behalf of individuals with profound intellectual disabilities, what it means to be human. That question has traditionally been answered with an emphasis on an intellectual capacity -- the ability to employ concepts or to make moral choices. Gandy has ignored the value of individuals who lack such intellectual capacities. The author suggests, rather, that human beings be understood in terms of participation in relationships of mutual responsiveness, which includes but is not limited to intellectual forms of communicating. She supports her argument by developing a phenomenology of human being as mutuality and response.

2. Record Nr.	UNINA9910810892903321
Autore	Kauffman Stuart A
Titolo	The Origins of Order [[electronic resource]] : Self-Organization and Selection in Evolution
Pubbl/distr/stampa	Oxford, : Oxford University Press, USA, 1993
ISBN	0-19-770175-2 0-19-982647-1
Descrizione fisica	1 online resource (1575 p.)
Disciplina	575 577
Soggetti	Evolution -- Philosophy Life -- Origin Molecular evolution Self-organizing systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover Page; Title Page; Copyright Page; Dedication; Contents; Themes; Chapter 1. Conceptual Outline of Current Evolutionary Theory; The Emergence of the Neo-Darwinian Synthesis; Enlarging the Framework; Summary; Part I Adaptation on the Edge of Chaos; Chapter 2. The Structure of Rugged Fitness Landscapes; Chapter 3. Biological Implications of Rugged Fitness Landscapes; Chapter 4. The Structure of Adaptive Landscapes Underlying Protein Evolution; Chapter 5. Self-Organization and Adaptation in Complex Systems; Chapter 6. The Dynamics of Coevolving Systems; Part II The Crystallization of Life Chapter 7. The Origins of Life: A New ViewChapter 8. The Origin of a Connected Metabolism; Chapter 9. Hypercycles and Coding; Chapter 10. Random Grammars: Models of Functional Integration and Transformation; Part III Order and Ontogeny; Chapter 11. The Architecture of Genetic Regulatory Circuits and Its Evolution; Chapter 12. Differentiation: The Dynamical Behaviors of Genetic Regulatory Networks; Chapter 13. Selection for Cell Types; Chapter 14. Morphology, Maps, and the Spatial Ordering of Integrated Tissues; Epilogue; Bibliography; Index

Sommario/riassunto

Stuart Kauffman here presents a brilliant new paradigm for evolutionary biology, one that extends the basic concepts of Darwinian evolution to accommodate recent findings and perspectives from the fields of biology, physics, chemistry and mathematics. The book drives to the heart of the exciting debate on the origins of life and maintenance of order in complex biological systems. It focuses on the concept of self-organization: the spontaneous emergence of order that is widely observed throughout nature Kauffman argues that self-organization plays an important role in the Darwinian process of n
