

1. Record Nr.	UNINA9910782271103321
Titolo	Simultaneity [[electronic resource]] : temporal structures and observer perspectives / / editors, Susie Vrobel, Otto E. Rossler, Terry Marks-Tarlow
Pubbl/distr/stampa	Hackensack, NJ, : World Scientific, c2008
ISBN	1-281-93410-0 9786611934101 981-279-242-2
Descrizione fisica	1 online resource (492 p.)
Altri autori (Persone)	Marks-TarlowTerry <1955-> RosslerOtto E VrobelSusie
Disciplina	530.11
Soggetti	Simultaneity (Physics) Relativity (Physics)
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 indexes.
Nota di contenuto	CONTENTS; Foreword; Preface; Introduction; Part I: Observer Perspectives: Epistemological Background; 1. Fractal Time: Extended Observer Perspectives S. Vrobel; 1. Introduction: One Dimension is not Enough; 2. Fractal Time; 3. The Nested Now: Simultaneity Horizons; 4. The Extended Observer; 5. Conclusion; References; 2. Mirror Neurons: Evidence for the Great Simulator and Vrobelism O. E. Rossler; 1. Introduction; 2. Deductive Biology; 3. Parallel Picture Processing; 4. Mirror Neurons; 5. Pandaka; 6. Time on the Big Screen; 7. Self-Similarity; 8. Toward Applications; 9. Conclusions AcknowledgmentsReferences; 3. The Concept of Now in Dogen's Philosophy M. E. Luetchford; 1. Introduction; 2. The Theory of Instantaneous Being; 3. The Concept of Now in Dogen's Philosophy; 4. Time and Concrete Existence are Indivisible; 5. Conclusions; References; 4. Systems and Observers from a Holistic Viewpoint F.-G. Winkler; 1. Introduction; 2. The Observer Problem; 2.1. Inside versus Outside Observation; 2.2. Observation as a System; 2.3. The Representation Problem and Two Aspects of Observation; 3. Spacetime

Holism; 3.1. Ontology; 3.2. The Universe as one Spacetime Whole
 3.3. Infinite Complexity and Self-Containment 3.4. Spacetime Structure
 and the Duality Relation; 3.4.1. Continuity and Discontinuity; 3.4.2.
 Levels of Description; 3.4.3. Non-locality and Locality; 3.4.4. The
 Duality Relation; 4. Spacetime Holism and Systems; 4.1. Self-
 Organization and Holism; 4.2. The System From the Viewpoint of
 Spacetime Holism; 4.3. Overlapping Systems; 5. The Cognitive Scenario;
 6. Conclusions; References; 5. A Systems-Theoretical Generalization of
 Non-Local Correlations N. von Stillfried; 1. Introduction; 2. Non-local
 Correlations in Quantum Mechanics
 3. Non-local Correlations as a General Systems-inherent
 PrincipleReferences; 6. Brain Time and Physical Time U. Fidelman; 1.
 Introduction: The Hemispheric Paradigm; 2. The Direction of Time; 3.
 The Direction of Brain Time; 4. The Multidimensionality of Time; 5.
 Physical Time and the Brain; 6. Further Temporal Dimensions; 7. Is
 There an Independent Physical Time?; References; Part II: Identifying
 Temporal Observer Perspectives; 7. Simultaneity in Emotional Moments
 G. L. Clore; 1. Introduction; 2. Emotions are Emergents; 3. Emotions as
 Meta-Experiences; 4. Mood Influences on Judgment
 5. Mood Influences on Thought6. Multiple Kinds of Good; 7. The
 Emergence of Depth in Vision; 8. Conclusion; Acknowledgement;
 References; 8. On Time Experience in Depression H. M. Emrich, C.
 Bonnemann and D. E. Dietrich; 1. Introduction: The Brain as a Time
 Machine; 2. Time and Affect: Something about Anxiety; 3. Internal
 Balance of Values; 4. Inner Time Consciousness in Depression; 5.
 System Theory and Forgetting; 6. Neurobiological Experience; 7.
 Creativity, Consciousness and Forgetting; References
 9. Contextualization: Memory Formation and Retrieval in a Nested
 Environment M. Piefke and H. J. Markowitsch

Sommario/riassunto

This book presents an interdisciplinary approach to the question of how observer-participant perspectives are generated, what constrains them and how they may be modified. These questions are of vital importance and must be addressed in any discipline before formulating a hypothesis or designing a model about reality. Both epistemological questions about the nature of temporal nested structures and practical applications of our ability to contextualize are discussed. The resulting temporal observer-participant perspectives reflect approaches to the concept of simultaneity from the viewpoints

2. Record Nr.	UNISANNIOMIL0110534	
Autore	Confalonieri, Antonio	
Titolo	Le due banche popolari mantovane dalle origini alla fusione (1866-1932) / Antonio Confalonieri	
Pubbl/distr/stampa	Milano, : Banca Agricola Mantovana, 1961	
Descrizione fisica	221 p., \12! c.di tav. : ill. ; 30 cm	
Classificazione	Se.i.5.0 Se.i.7.0 Se.i.7.4.22	
Disciplina	332 332.1	
Collocazione	POZZO LIB.ECON MON	3177
Lingua di pubblicazione	Italiano	
Formato	Materiale a stampa	
Livello bibliografico	Monografia	
Note generali	Pref. G. Boni.	