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Altri autori (Persone)	BuccheriR ElitzurAvshalom C SanigaMetod
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Nota di contenuto	CONTENTS; PREFACE; LIST OF INVITED SPEAKERS; LIST OF OTHER PARTICIPANTS; GROUP PHOTO; CHAPTER I: ENDOPHYSICS; CHAPTER II: TIME; CHAPTER III: QUANTUM; CHAPTER IV: THE SUBJECTIVE; CLOSING ADDRESS George Jaroszkiewicz
Sommario/riassunto	Endophysics, Time, Quantum and the Subjective is the first systematic cross- and trans-disciplinary appraisal of the endophysical paradigm and its possible role in our understanding of Nature. Focusing on three of the most pressing issues of contemporary science, the interpretation of quantum theory, the nature of time, and the problem of consciousness, it provides the reader with some forefront research, concepts and ideas in these areas, such as incessant Big Bang, geometrizing of "mental space-times," and a contextual view of

