Record Nr. UNINA9910367260003321 Autore Restivo Sal Titolo Einstein's Brain [[electronic resource]]: Genius, Culture, and Social Networks / / by Sal Restivo Cham:,: Springer International Publishing:,: Imprint: Palgrave Pivot, Pubbl/distr/stampa , 2020 **ISBN** 3-030-32918-6 Edizione [1st ed. 2020.] Descrizione fisica 1 online resource (169 pages) Collana Palgrave pivot Disciplina 530.092 Soggetti Neuropsychology Technology—Sociological aspects Philosophy of mind Neurosciences Culture Science and Technology Studies Philosophy of Mind Sociology of Culture Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Nota di contenuto 1. "Einstein" as a Grammatical Illusion -- 2. The Social Self: Beyond the Myth of Individualism -- 3. Einstein's Brain: A Conspiracy of Mythologies -- 4. Genius: Standing on the Shoulders of Social Networks -- 5. The Social Brain Paradigm -- 6. The Social Brain: Implications For Therapeutic And Preventive Protocols In Psychiatry. Sommario/riassunto "What an intriguing achievement! In a provocative and at times chucklesome discussion across six chapters, Restivo encourages us to rethink the individualized sources and attributed value of being an intellectual pioneer. An altogether imaginative argument and enjoyable read." —Jaber. F. Gubrium, Professor of Public Health, College of Nursing, University of Massachusetts and Professor Emeritus, University of Missouri, USA "From a decidedly sociological perspective, Restivo argues that the self is dependent on a person's social contexts, so much so that the very existence of an individual self is in question. His

newest work is a bold re-imagining of the nature of the self, an

important antidote to the long-lived but incomplete conception of genius as localized within a gifted individual's brain." —David. S. Moore, Professor of Psychology, Pitzer College and Claremont Graduate University, USA, and author of The Dependent Gene: The Fallacy of "Nature vs. Nurture" (2002); and The Developing Genome: An Introduction to Behavioral Epigenetics (2015). This book reviews the research on Einstein's brain from a sociological perspective and in the context of the social brain paradigm. Instead of "Einstein, the genius of geniuses" standing on the shoulders of giants, Restivo proposes a concept of Einstein the social being standing on the shoulders of social networks. Rather than challenging Einstein's uniqueness or the uniqueness of his achievements, the book grounds Einstein and his achievements in a social ecology opposed to the myths of the "I," individualism, and the very idea of "genius." "Einstein" is defined by the particular configuration of social networks that he engaged as his life unfolded, not by biological inheritances.