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| 1. Record Nr. | UNINA990005255320403321 |
| Autore | Beloch, Karl Julius <1854-1929> |
| Titolo | Bis auf die sophistische Bewegung und der peloponnesischen Krieg / von Karl Julius Beloch |
| Pubbl/distr/stampa | Strassburg : Trubner, 1914 |
| Edizione | [2. neugestaltete Aufl.] |
| Descrizione fisica | VIII, 432 p. ; 22 cm |
| Disciplina | 938 |
| Locazione | FLFBC |
| Collocazione | 938 BEI 2 (2.1) |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910794679803321 |
| Titolo | Beyond mirror neurons : a conversation with Greg Hickok / / edited with an introduction by Howard Burton |
| Pubbl/distr/stampa | [Place of publication not identified] : , : Ideas Roadshow, , [2020]
©2015 |
| ISBN | 1-77170-060-2 |
| Descrizione fisica | 1 online resource (53 pages) |
| Collana | Ideas Roadshow Conversations |
| Disciplina | 612.82 |
| Soggetti | Brain - Physiology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Intro -- A Note on the Text -- Introduction -- The Conversation -- I. Talking Neuroscience -- II. Enter Mirror Neurons -- III. One Size Fits All? -- IV. Imitation -- V. Seeking a Controller -- VI. The Community |

Responds -- VII. A Different Perspective -- VIII. Sociological Explorations -- IX. Neuroplasticity -- X. On the Front Burner -- Continuing the Conversation.

Sommario/riassunto

This book is based on an in-depth, filmed conversation between Howard Burton and Greg Hickok, Professor of Cognitive science at UC Irvine, where he directs the Center for Language Science and the Auditory and Language Neuroscience Lab. This thought-provoking conversation examines Greg Hickok's neuroscience research related to speech and language which led him to eventually reject many aspects of the mirror neuron hypothesis, while giving his views on the mechanisms behind imitation and what mirror neurons really do. This carefully-edited book includes an introduction, Monkey See, Monkey Don't, and questions for discussion at the end of each chapter. Howard Burton was the Founding Director of Canada's Perimeter Institute for Theoretical Physics. He holds a PhD in theoretical physics and an MA in philosophy. This book is part of an expanding series of 100+ Ideas Roadshow conversations, each one presenting a wealth of candid insights from a leading expert in a focused yet informal setting to provide a uniquely accessible window into frontline research and scholarship that wouldn't otherwise be encountered through standard lectures and textbooks.
