1. Record Nr. UNICAMPANIASUN0110092

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| Autore | Napoli (Regno) |
| Titolo | Consuetudines Neapolitanae cum glossa Napodani primum authore Camillo Salerno additionibus sexdecim ill. iureconsultorum ... nec non & suis auctae correctae & multifariam illustratae. Deinde aliis additionibus Vincentii de Franchis, Jacobi Anelli de Bottis, Foelicis de Rubeis tunc regiorum consiliariorum, ac Thomae Nauclerii i.u.d. locupletatae. Nunc novis margineis notulis ... in lucem emergunt, cum decisionibus Minadoi, praesidis De Franchis, Gizzarelli, ac ... De Ponte, Roviti, Capicij Latri, Sanfelicij, Merlini ... Cum novo indice, authore Carolo de Rosa ... accessit in fine operis nova Glossographia eiusdem authoris ad easdem consuetudines |
| Pubbl/distr/stampa | Neap. : typis Dominici Antonii, & Nicolai Parrino, expensis Nicolai & Vincentii Rispoli, 1733 |
| Descrizione fisica | 2 parti ; folio. |
| Lingua di pubblicazione | Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNINA9910136279703321

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| Autore | Jose M Medina |
| Titolo | Advances in modern mental chronometry [[electronic resource] /] / edited by: José M. Medina, Willy Wong, José Antonio Díaz and Hans Colonius |
| Pubbl/distr/stampa | Frontiers Media SA, 2015<br>[Lausanne, Switzerland] : , : Frontiers Media SA, , 2015<br>©2015 |
| Descrizione fisica | 1 online resource (168 pages) : illustrations; digital, PDF file(s) |
| Collana | Frontiers Research Topics<br>Frontiers in human neuroscience |
| Disciplina | 612.8 |
| Soggetti | Time perception<br>Time perception disorders<br>Neurology - Research |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Sommario/riassunto | Mental chronometry can be defined as the measurement of response time and has been a fundamental tool in the non-invasive study of sensory perception and cognition and in human task performance over more than a century. Mental chronometry has evolved from different methodologies and mathematical models into a standard paradigm to study unsolved problems in human neuroscience and psychophysics. Typical examples are the extensive research on simple and choice reaction times in perceptual-motor tasks, response timing; estimation of temporal intervals, temporal-order detection, etc. In addition, the combination of brain imaging and neurophysiological techniques with mental chronometry has opened new perspectives and has provided new insights into temporal coding, organization and efficiency of internal processing stages and neural activity in multiple tasks. Examples are the analysis of reaction times together with event-related potentials, transcranial magnetic stimulation, functional magnetic resonant imaging, etc. This Research Topic will focus on recent |

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| | advances of mental chronometry at all levels of analysis. Thus we welcome hypothesis & theory, methods, opinion, reviews, mini reviews, perspective, clinical case study and original research papers on the fundamentals on mental chronometry; papers at the interface between mental chronometry and other non-invasive techniques and papers on mental chronometry with applications in areas such as computational neuroscience, neural networks, brain diseases, animal models, artificial intelligence, robotics, etc. |

3. Record Nr. UNICAMPANIAVAN0157230

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|---|---|
| Autore | Schwindt, Jan-Markus |
| Titolo | Conceptual Basis of Quantum Mechanics / Jan-Markus Schwindt |
| Pubbl/distr/stampa | Cham, : Springer, 2016 |
| Titolo uniforme | Conceptual Basis of Quantum Mechanics |
| Descrizione fisica | xiii, 348 p. : ill. ; 24 cm |
| Soggetti | 81-XX - Quantum theory [MSC 2020]<br>00A79 (77-XX) - Physics [MSC 2020]<br>81P05 - General and philosophical questions in quantum theory [MSC 2020] |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |