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| 1. Record Nr. | UNISOBE600200003574 |
| Autore | Calenda, Corrado |
| Titolo | Appartenenze metriche ed esegesi : Dante, Cavalcanti, Guittone / Corrado Calenda |
| Pubbl/distr/stampa | Napoli : Bibliopolis, 1995 |
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| Collana | Saggi Bibliopolis ; 48 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910464944703321 |
| Autore | Hirsch Edouard |
| Titolo | Generalized seizures : from clinical phenomenology to underlying systems and networks / / Edouard Hirsch [and five others] |
| Pubbl/distr/stampa | Montrouge : , : John Libbey Eurotext, , [2006]
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| Descrizione fisica | 1 online resource (337 p.) |
| Collana | Progress in epileptic disorders, , 1777-4284 ; ; volume 2 |
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Convulsions
Electronic books. |
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| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | ""Generalized Seizures: From clinical phenomenology to underlying systems and networks""; ""Contents""; ""Foreword""; ""Workshop""; ""Section I: Generalized seizures and epilepsies: a bilateral aœfocalaœ? |

dysfunction?"; "What is a generalized seizure?"; "What is Generalized Epilepsy?"; "Section II : Tonic seizures and brainstem systems"; "From brainstem to forebrain in generalized animal models of seizures and epilepsies"; "Systems and network in tonic seizures and epilepsies in humans"; "Comments from participants"; "Comments from participants"

"Section III: Absence seizures and cortico-thalamic systems"

Propagation and dynamic processing of cortical paroxysms in the basal ganglia networks during absence seizures"; "Cortical control of absence seizures: focal initiation, spreading and modulation"; "Systems and networks in absence seizures and epilepsies in humans"; "Spike-wave seizures in corticothalamic systems"; "Section IV: Myoclonic seizures and the frontal lobe"; "Animal models of myoclonic seizures and epilepsies"; "Systems and networks in myoclonic seizures and epilepsies"

"Connections between primary reading epilepsy and Juvenile Myoclonic Epilepsy"

"Section V: Primary versus Secondary Tonic-clonic seizures"; "Behavior, neural circuits and plasticity in acute and chronic models of generalized tonic-clonic seizures"; "The semiology and pathophysiology of the secondary generalized tonic-clonic seizures"; "Tonic-clonic and clonic-tonic-clonic seizures in human primary generalized epilepsies"; "Section VI: The 'cortical' and a 'centrencephalic' theories revisited"; "Cortical trigger in generalized seizures"

"Section VII: Phenomenology versus networks: clinical consequences"

Why can some antiepileptic drugs control certain types of seizures and aggravate others?"; "Section VIII: Concluding remarks"; "Can we replace the terms 'focal' and 'generalized'?"
