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| 1. Record Nr. | UNINA990002224400403321 |
| Autore | Greene, Theodora W. |
| Titolo | Protective groups in organic synthesis / Theodora W. Greene |
| Pubbl/distr/stampa | New York : John Wiley, c1981 |
| Descrizione fisica | xiii, 349 p. ; 24 cm |
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| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910452041603321 |
| Titolo | Naval mutinies of the twentieth century : an international perspective / / editors, Christopher M. Bell [and] Bruce A. Elleman |
| Pubbl/distr/stampa | London ; ; Portland, Or. : , : Frank Cass, , 2003 |
| ISBN | 0-429-23408-2 1-135-75553-1 0-7146-5460-4 1-280-05599-5 0-203-50800-9 |
| Descrizione fisica | 250 p. : ill |
| Collana | Cass series--naval policy and history, , 1366-9478 ; ; 19 |
| Altri autori (Persone) | BellChristopher M EllemanBruce A. <1959-> |
| Disciplina | 359.1/334 |
| Soggetti | Mutiny Mutiny - History - 20th century Naval history, Modern Naval discipline Electronic books. |
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| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | 1. The battleship Potemkin and its discontents, 1905 / Robert Zebroski -- 2. The Revolt of the Lash, 1910 / Zachary R. Morgan -- 3. The Cattaro mutiny, 1918 / Paul G. Halpern -- 4. 'Red sailors' and the demise of the German Empire, 1918 / Michael Epkenhans -- 5. The French naval mutinies, 1919 / Philippe Masson -- 6. The HMAS Australia mutiny, 1919 / David Stevens -- 7. Mutiny in the Chilean navy, 1931 / William F. Sater -- 8. The Invergordon mutiny, 1931 / Christopher M. Bell -- 9. The Port Chicago mutiny, 1944 / Regina T. Akers -- 10. The Royal Indian Navy mutiny, 1946 -- 11. The Chongqing mutiny and the Chinese Civil War, 1949 / Bruce A. Elleman -- 12. The post-war 'incidents' in the Royal Canadian Navy 1949 / Richard H. Gimblett -- 13. Naval mutinies in the twentieth century and beyond / Christopher M. Bell and Bruce A. Elleman. |
| 3. Record Nr. | UNINA9910784824503321 |
| Titolo | Brain organization and memory : cells, systems, and circuits // edited by James L. McGaugh, Norman M. Weinberger, Gary Lynch |
| Pubbl/distr/stampa | New York, New York ; ; Oxford, [England] : , : Oxford University Press, , 1990 ©1990 |
| ISBN | 0-19-773480-4 9786610526376 0-19-536025-7 1-4294-0011-0 |
| Descrizione fisica | 1 online resource (xvii,409p.) |
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Nota di bibliografia

Includes bibliographical references at the end of each chapters and index.

Nota di contenuto

J. Bures: Neurobiology of Memory: The Significance of Anomalous Findings; PART I: Forms of Memory; M. Gallagher: Introduction; T. J. Carew et al.: The Development of Learning and Memory in Aplysia; R. G. M. Morris: Synaptic Plasticity, Neural Architecture, and Forms of Memory; P. C. Holland: Forms of Memory in Pavlovian Conditioning; M. K. Johnson: Functional Forms of Human Memory; N. M. Weinberger: Neuromnemonics: Forms and Contents; R. W. Doty: Time and Memory; A. P. Shimamura: Forms of Memory: Issues and Directions; PART II: Regulation of Cortical Function in Memory; M. R. Rosenzweig: Introduction; E. T. Rolls: Functions of Neuronal Networks in the Hippocampus and of Backprojections in the Cerebral Cortex in Memory; W. Singer: Ontogenetic Self-Organization and Learning; G. W. Van Hoesen: The Dissection by Alzheimer's Disease of Cortical and Limbic Neural Systems Relevant to Memory; H. P. Killackey: The Neocortex and Memory Storage; R. A. Anderson and D. Zipser: A Network Model for Learned Spatial Representation in the Posterior Parietal Cortex; P. S. Goldman-Rakic: Cortical Localization of Working Memory; PART III: Representations - Beyond the Single Cell; G. L. Shaw: Introduction; L. N. Cooper, et al.: Neural Networks: Test Tubes to Theorems; I. Kohonon: Notes on Neural Computing and Associative Memory; I. J. Sejnowski and G. Tesauro: Building Network Learning and Algorithms from Hebbian Synapses; C. von der Malsburg: A Neural Architecture for the Representation of Scenes; W. J. Freeman and C. A. Skarda: Representations: Who Needs Them?; G. L. Gerstein: Interactions Within Neuronal Assemblies: Theory and Experiment; G. Lynch et al.: Neural Networks and Networks of Neurons; Index.

Sommario/riassunto

This edited volume summarizes findings on the brain systems that underlie memory. The book reviews progress in understanding forms of memory in animals and humans and the interaction of cortical and sub cortical systems in the regulation of memory.