

1. Record Nr.	UNINA9910341149303321
Autore	Basso Enrico
Titolo	Réseaux marchands et réseaux de commerce : Concepts récents, réalités historiques du Moyen Âge au xixe siècle // Damien Coulon
Pubbl/distr/stampa	Strasbourg, : Presses universitaires de Strasbourg, 2018
ISBN	979-1-03-440452-0
Descrizione fisica	1 online resource (154 p.)
Altri autori (Persone)	BourguinatNicolas Casado AlonsoHilario ChauvardJ.F ChauvardJean-François CoulonD CoulonDamien MarzagalliSilvia MasèFederica
Soggetti	History voyage Europe histoire histoire maritime réseau de communication
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Alors que l'historiographie a longtemps ignoré le concept de réseau, son succès a été si vif ces dernières années, qu'il en est parfois devenu un terme galvaudé dont la signification diffère en outre selon les disciplines. Pourtant, cette notion-clé apporte un éclairage nouveau sur les chaînes de relations entre négociants qui se déploient, voire structurent l'espace européen dès la fin du Moyen Âge, dépassant le strict cadre de l'histoire économique par l'intégration de données sociales et culturelles, dont le rôle se révèle souvent décisif. Afin d'approfondir cette nouvelle approche, l'équipe de recherche en

Sciences Historiques de l'Université de Strasbourg a organisé plusieurs journées d'études sur les réseaux marchands entre la fin du Moyen Âge et le xixe siècle. En variant les angles d'approche, elle a pu en apprécier les forces de cohésion et les logiques systémiques, montrant que les réseaux constituent des postes d'observation privilégiés des sociétés et qu'ils contribuent à mieux faire comprendre la genèse de notre économie mondialisée.

2. Record Nr.	UNINA9910135160803321
Titolo	IEEE Std 837-1989 : IEEE Standard for Qualifying Permanent Connections Used in Substation Grounding // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 1989
ISBN	0-7381-3807-X
Descrizione fisica	1 online resource
Disciplina	621.3193
Soggetti	Electric connectors - Testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Directions and methods for qualifying permanent connections used for substation grounding are provided. Particular attention is given to the connectors used within the grid system, connectors used to join ground leads to the grid system, and connectors used to join the ground leads to equipment and structures. The purpose is to give assurance to the user that connectors meeting the requirements of this standard will perform in a satisfactory manner over the lifetime of the installation provided, that the proper connectors are selected for the application and that they are installed correctly. Parameters for testing grounding connections on aluminum, copper, steel, copper-clad steel, galvanized steel, stainless steel, and stainless-clad steel are addressed. Performance criteria are established, test procedures are provided, and mechanical, current--temperature cycling, freeze--thaw, corrosion,

and fault-current tests are specified.

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| 3. Record Nr. | UNIORUON00180815 |
| Autore | BOLOGNINI, Pierantonio |
| Titolo | Manuale del catalogatore / Pierantonio Bolognini ; Ismaele Pedrini |
| Pubbl/distr/stampa | Milano, : Bibliografica, 1988 - 620 p. ; 23 cm |
| ISBN | 88-7075-201-1 |
| Altri autori (Persone) | PEDRINI, Ismaele |
| Soggetti | Biblioteconomia - Manuali |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 4. Record Nr. | UNINA9910254467803321 |
| Titolo | The Blood Brain Barrier and Inflammation // edited by Ruth Lyck, Gaby Enzmann |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017 |
| ISBN | 3-319-45514-1 |
| Edizione | [1st ed. 2017.] |
| Descrizione fisica | 1 online resource (VI, 286 p. 32 illus., 24 illus. in color.) |
| Collana | Progress in Inflammation Research, , 0379-0363 |
| Disciplina | 616.079 |
| Soggetti | Immunology
Neurosciences
Cell membranes
Infectious diseases
Cytokines
Growth factors
Membrane Biology
Infectious Diseases
Cytokines and Growth Factors |
| Lingua di pubblicazione | Inglese |

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	General Introduction to Barrier Mechanisms in the Central Nervous System -- Topological Aspects of the Blood-brain and Blood cerebrospinal Fluid Barriers and their Relevance in Inflammation Research -- The Contribution of the Extracellular Matrix to the BBB in Steady State and Inflammatory Conditions -- Pathophysiology of the Bloodbrain Barrier in Neuroinflammatory Diseases -- Leakage at Blood-neural Barriers -- Blood-Brain Barrier Transporters and Neuroinflammation: Partners in Neuroprotection and in Pathology -- MicroRNAs in Brain Endothelium and Inflammation -- Blood-Brain Barrier Dysfunction during Central Nervous System Autoimmune Diseases -- Pathways Across the Blood Brain Barrier -- Neuroinflammation in Bacterial Meningitis -- Blood Vessels in the Brain: a Signaling Hub in Brain Tumor Inflammation.
Sommario/riassunto	<p>Within the central nervous system (CNS) the constantly changing blood stream is separated from the CNS parenchyma by the blood brain barrier (BBB) restricting passage to selected immune cells. Under pathological conditions, however, viruses, bacteria, parasites and autoaggressive immune cells can penetrate the barrier and contribute to CNS inflammation. The BBB actively contributes to neuroinflammation by presentation of chemokines, expression of cell adhesion molecules and alteration of barrier properties. As such, understanding the role of the BBB under healthy and pathological conditions is essential for the development of new drugs to efficiently combat inflammatory diseases of the CNS. This book presents a comprehensive collection of reviews that focus on the role of the BBB. Experts in the field share their insight on structural, topological and functional properties of the BBB. They elaborate on pathophysiological changes of the inflamed BBB such as permeability, transporter proteins and alterations in microRNAs and cytokine profile. Additional chapters on multiple sclerosis and bacterial meningitis provide in depth information on significant neuroinflammatory diseases. The selection is complemented by a review on the current understanding of the BBB as signaling hub in tumor pathogenesis in the brain.</p>