

1.	Record Nr.	UNINA990000098490403321
	Autore	Fontviolant, Bertrand : de
	Titolo	Résistance des matériaux analytique et graphique : théories générales, poutres droites isostatiques et hyperstatiques.
	Pubbl/distr/stampa	Paris : J. B. Baillire et fils, 1923
	Descrizione fisica	XX, 580 p. : ill. ; 23 cm
	Collana	Encyclopédie du génie civil et des travaux publics
	Disciplina	620.112
	Locazione	FINBC
	Collocazione	13 M 21 34
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910715460203321
	Autore	Brown Harley P.
	Titolo	A catalog of the Coleoptera of America north of Mexico : family Elmidae // by Harley P. Brown ; prepared by Agricultural Research Service
	Pubbl/distr/stampa	[Washington, D.C.] : , : United States Department of Agriculture, , 1983
	Descrizione fisica	1 online resource (x, 23 pages) : 1 map
	Collana	Agriculture handbook ; ; no. 529-50
	Soggetti	Elmidae - North America Beetles - North America
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"November 1983."
	Nota di bibliografia	Includes bibliographical references (pages 14-21) and index.

3. Record Nr.	UNINA9910298298003321
Autore	Pavelka Margit
Titolo	Functional Ultrastructure : Atlas of Tissue Biology and Pathology / / by Margit Pavelka, Jürgen Roth
Pubbl/distr/stampa	Vienna : , : Springer Vienna : , : Imprint : Springer, , 2015
ISBN	3-7091-1830-1
Edizione	[3rd ed. 2015.]
Descrizione fisica	1 online resource (421 p.)
Disciplina	570 570.282 571.6 612015 616.07 616.9041
Soggetti	Cell physiology Microscopy Pathology Clinical biochemistry Medical microbiology Cell Physiology Biological Microscopy Medical Biochemistry Medical Microbiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- The Nucleus.- The Cytoplasm: The Secretory System -- The Cytoplasm: The Endocytic System -- The Cytoplasm: Lysosomes and Lysosomal Disorders -- The Cytoplasm: Autophagy -- The Cytoplasm: Mitochondria and Structural Abnormalities -- The Cytoplasm: Peroxisomes and Peroxisomal Diseases -- The Cytoplasm: Paraplasmic Inclusions -- The Cytoplasm: Cytoskeleton -- The Plasma Membrane and Cell Surface Specializations -- Membrane Contact Sites -- Cell-Cell and Cell-Matrix Contacts and Disorders -- Secretory Epithelia -- Resorptive Epithelia -- Sensory Epithelia -- Stratified

Epithelia -- Epithelium of the Respiratory Tract -- Urothelium --
Endothelia -- Glomerulus and Disorders -- Connective Tissue --
Adipose Tissue -- Cartilage -- Bone -- Skeletal Muscle and
Dystrophies and Myopathy -- Cardiac Muscle -- Smooth Muscle --
Nerve Tissue and Disorders -- Peripheral Blood.

Sommario/riassunto

This atlas provides a detailed insight into the complex structure and organization of cells and tissues, highlights specific cellular and tissue functions, and the dynamics of diverse intracellular processes. Highly informative electron micrographs are complemented by explanatory texts, selected references and schemes. The concept that subcellular organelles provide the structural foundation for fundamental processes of living organisms is emphasized. The first part covers the cellular organelles and changes caused by experiments or occurring under pathological conditions. The second part illustrates by selected examples principles of functional tissue organization and typical changes resulting from experimental induction or pathological situations. The third edition of the atlas, revised and extended by 23 plates, thus provides an invaluable resource for scientists and students of medicine and biological sciences, particularly of histology, cell and molecular biology. Moreover, it will serve as a handy reference guide for diagnostic and research electron microscopy laboratories in clinical, industrial, and academic settings.
