

1. Record Nr.	UNINA9910453358403321
Titolo	Laryngeal dissection and surgery guide // [edited by] Seth H. Dailey, Sunil P. Verma
Pubbl/distr/stampa	New York : , : Thieme Medical Publishers, , [2014] ©2014
ISBN	1-60406-570-2
Descrizione fisica	1 online resource (181 p.)
Altri autori (Persone)	DaileySeth H VermaSunil P
Disciplina	617.5/33
Soggetti	Larynx - Surgery Otolaryngology, Operative Electronic books.
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.

2. Record Nr.	UNINA9910144654903321
Titolo	Brush border membranes [[electronic resource]]
Pubbl/distr/stampa	London, : Pitman, c1983
ISBN	1-280-78402-4 9786613694416 0-470-72076-X 0-470-71846-3
Descrizione fisica	1 online resource (352 p.)
Collana	Ciba Foundation symposium ; ; v. 95
Altri autori (Persone)	PorterRuth CollinsGeralyn M
Disciplina	611.0181 611/.0181
Soggetti	Cell membranes Cell physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Editors: Ruth Porter (Organizer) and GERALYN M. COLLINS. Proceedings of Symposium on: Brush border membranes held at the Ciba Foundation, London, 8-10 June 1982.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Brush border membranes; Contents; Chairman's introduction; Introductory remarks on the brush border; Microvillar endopeptidase, an enzyme with special topological features and a wide distribution; Discussion; Aminopeptidases and proteolipids of intestinal brush border; Discussion; Structure of microvillar enzymes in different phases of their life cycles; Discussion; Specific labelling of the hydrophobic domain of rat renal γ -glutamyl transferase; Discussion; Biosynthesis and assembly of the largest and major intrinsic polypeptide of the small intestinal brush borders; Discussion Use of monoclonal antibodies in the study of intestinal structure and function Discussion; Biosynthesis and transport of plasma membrane glyco- proteins in the rat intestinal epithelial cell: studies with sucrase-isomaltase; Discussion; GENERAL DISCUSSION I Biosynthesis and assembly of brush border proteins: (i) some co-translational models for protein insertion into membranes; molecular sizes of brush border enzymes during assembly; Distribution of enteropeptidase and

aminopeptidase to non-brush border sites; General functions of the enterocyte

Molecular architecture of the microvillus cytoskeleton Discussion; Structure of human placental microvilli; Discussion; Regulation of cytoskeletal structure and contractility in the brush border; Discussion; Characterization of membrane glycoproteins involved in attachment of microfilaments to the microvillar membrane; Discussion; Structural and functional relationship between the membrane and the cytoskeleton in brush border microvilli; Discussion; GENERAL DISCUSSION II A pathological condition due to congenital disorganization of the brush border

Conformational changes in the α -subunit, and cation transport by Na^+ , K^+ -ATPase Discussion; Properties of immunoglobulin G-Fc receptors from neonatal rat intestinal brush borders; Immunoglobulin G receptors of intestinal brush borders from neonatal rats; Discussion after the preceding two papers; Cotransport systems in the brush border membrane of the human placenta; Discussion; GENERAL DISCUSSION III Cytoskeleton and membrane-cytoskeleton interactions; The importance of structure for understanding the biosynthetic process; Future advances in study of brush border cytoskeleton

Photo-affinity labeling to identify components of the neutral amino acid carrier in the intestinal microvillar membrane Chairman's closing remarks; Index to contributors; Subject index

3. Record Nr.	UNINA9910795552603321
Autore	Resnikoff Jason
Titolo	Labor's end : how the promise of automation degraded work // Jason Resnikoff [[electronic resource]]
Pubbl/distr/stampa	Urbana : , : University of Illinois Press, , [2021] ©2021
ISBN	0-252-05321-4 9780252053214
Descrizione fisica	1 online resource (viii, 251 pages) : illustrations
Collana	The working class in American history Illinois scholarship online
Disciplina	303.48/340973
Soggetti	Labor supply - Effect of automation on - United States Automation - Social aspects Labor - United States - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Also issued in print: 2021.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The machine tells the body how to work: "automation" and the postwar automobile industry -- The electronic brain's tired hands: automation, the digital computer, and the degradation of clerical work -- The liberation of the leisure class: debating freedom and work in the 1950s and early 1960s -- Anticipating oblivion: the automation discourse, federal policy, and collective bargaining -- Machines of loving grace: the new left turns away from work -- Slaves in tomorrowland: the degradation of domestic labor and reproduction -- Where have all the robots gone? From automation to humanization.
Sommario/riassunto	'Labor's End' traces the discourse around automation from its origins in the factory to its wide-ranging implications in political and social life.