

1. Record Nr.	UNINA9910779801003321
Titolo	Microcirculation [[electronic resource]] : function, malfunction and measurement / / Ralph Thompson, editor
Pubbl/distr/stampa	Hauppauge, N.Y., : Nova Science Publishers, c2009
ISBN	1-61470-308-6
Descrizione fisica	1 online resource (222 p.)
Altri autori (Persone)	ThompsonRalph <1959->
Disciplina	616.1/4
Soggetti	Microcirculation disorders Microcirculation
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	Microvascular function and inflammation in the senescent, neurodegenerative, and traumatized brain / W.M. Williams -- Qualitative and quantitative characteristics of the vascular network in the cerebral cortex / H. Michaloudi and G.C. Papadopoulos -- Changes of microcirculation in the lumbosacral nerve root and ganglia induced by mechanical compression / Shigeru Kobayashi, Hisatoshi Baba -- Relationship between the microcirculation and the pathological changes in the sporadic and variant forms of Creutzfeldt-Jakob disease (CJD) / Richard A. Armstrong -- Ultrastructural characterization of small vessel disease in skin biopsies in vascular cognitive impairment type subcortical small-vessel ischemic disease: preliminaries results towards pathophysiology and therapeutic aspects / Gabriel Arismendi-Morillo, Mary Fernandez-Abreu -- C-cell-blood barrier in the normal and guanethidine-sympathectomized rat thyroid : relationships between ultrastructure and efficiency of endogenous calcitonin transport / R.A. Krasnoperov ... [et al.] -- Oral microcirculation observed "in vivo" by videocapillaroscopy / G.A. Scardina, A. Ruggieri, P. Messina -- The prognostic role of nailfold capillaroscopy in the differential diagnosis of Raynaud's phenomenon / Francesca Ingegnoli, Silvana Zeni, Roberta Gualtierotti -- Research and application of microtechnique in diving medicine / Yuan Jinfu, Ji Zhongyi, and Lei Chengxiang.

2. Record Nr.	UNINA9910367573203321
Autore	Baumann A.
Titolo	Mechanische Grundlagen des Flugzeugbaues, Teil 2 / / A. Baumann
Pubbl/distr/stampa	De Gruyter, 1913 Berlin ; ; Boston : , : Oldenbourg Wissenschaftsverlag, , [2019] ©1913
ISBN	9783486741803 3486741802
Edizione	[Reprint 2019]
Descrizione fisica	1 online resource (114 p.) : 18 Taf
Collana	Luftfahrzeugbau und -Führung ; ; 11
Soggetti	Technology & Engineering / Engineering (General)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Inhalt -- F. Das Anfahren -- G. Die Landung -- H. Die Steuerungen -- J. Das Motordrehmoment -- K. Die Praxis des Flugs -- L. Die Einzelteile des Flugzeugs -- Zusammenstellung von Luftwiderstands - Koeffizienten nach Versuchen von Frank, Eiffel und Föppl -- Backmatter
Sommario/riassunto	To celebrate the 270th anniversary of the De Gruyter publishing house, the company is providing permanent open access to 270 selected treasures from the De Gruyter Book Archive. Titles will be made available to anyone, anywhere at any time that might be interested. The DGBA project seeks to digitize the entire backlist of titles published since 1749 to ensure that future generations have digital access to the high-quality primary sources that De Gruyter has published over the centuries.