

1. Record Nr.	UNINA9910148830703321
Autore	Flatau Edward <1869-1932, >
Titolo	Atlas of the human brain and the course of the nerve-fibres / / Edward Flatau ; with a preface by Prof. E. Mendel ; translated by W. M. Nathan and John H. Carslaw
Pubbl/distr/stampa	Berlin : , : S. Karger AG, , 1894
ISBN	3-318-04345-1
Descrizione fisica	1 online resource (viii, 26 pages) : illustrations
Disciplina	611.81
Soggetti	Brain - Anatomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A Karger 'Publishing Highlights 1890-2015' title This atlas appeared simultaneously in English , German , French as well as Russian and a year later also in Polish. As E. Mendel states in the preface: 'The ever-increasing importance of the anatomy of the brain, to physiology and pathology as well as to the treatment of cerebral diseases, renders it all the more necessary to have good illustrations of the brain surface and of sections through it. [The plates published here] should suffice to serve all practical purposes; and the annexed diagram of the course of the nerve-fibres seems specially well adapted for easy localisation. ...'

2. Record Nr.	UNISA996280987603316
Titolo	ISO/IEC/IEEE 8802-11:2012/Amd.4:2015(E) (Adoption of IEEE Std 802.11ac-2013) . Part 12 Wireless LAN medium access control (MAC) and physical layer (PHY) specifications : ISO/IEC/IEEE International Standard - Information technology -- Telecommunications and information exchange between systems -- Local and metropolitan area networks -- Specific requirements / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York : , : IEEE, , 2015
ISBN	0-7381-9876-5
Descrizione fisica	1 online resource (iv, xxviii, 395 pages) : illustrations
Disciplina	004.68
Soggetti	Local area networks (Computer networks)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The purpose of this amendment is to improve the ISO/IEC/IEEE 8802.11 (TM) wireless local areanetwork (WLAN) user experience by providing significantly higher basic service set (BSS)throughput for existing WLAN application areas and to enable new market segments for operationbelow 6 GHz including distribution of multiple multimedia/data streams.