

1. Record Nr.	UNINA9910133128203321
Autore	Zangrilli Franco
Titolo	Pirandello [[electronic resource]] : presenza varia e perenne / / Franco Zangrilli
Pubbl/distr/stampa	Pesaro, : Metauro, 2007
ISBN	88-6156-005-9
Descrizione fisica	263 p
Collana	Studi ; ; 17
Disciplina	853
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Collection of already publ. writings. Luigi Pirandello (1867- 1936). F. Zangrilli teaches at the City University of New York (USA).
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	(http://www.ilibri.casalini.it/toc/07951194.pdf)

2. Record Nr.	UNINA9910409683203321
Autore	ten Donkelaar Hans J
Titolo	Clinical neuroanatomy : brain circuitry and its disorders / / Hans J. ten Donkelaar
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-41878-2
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (961 pages)
Disciplina	611.8
Soggetti	Central nervous system - Diseases Neuroanatomy Neuroanatomia Circuit neuronal Cervell Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Overview of the Human Brain and Spinal Cord -- Vascularization of the Brain and Spinal Cord -- Notes on Techniques -- The Somatosensory System -- The Reticular Formation and the Neuromodulatory Systems -- The Cranial Nerves -- The Auditory System -- The Visual System -- Motor Systems -- The Cerebellum -- The Basal Ganglia -- The Autonomic Nervous System -- The Hypothalamus, the Preoptic Area and Hypothalamohypophyseal Systems -- The Limbic System -- The Cerebral Cortex and Complex Cerebral Functions.
Sommario/riassunto	Connections define the functions of neurons: information flows along connections, as well as growth factors and viruses, and even neuronal death can progress through connections. Accordingly, knowing how the various parts of the brain are interconnected to form functional systems is a prerequisite for properly understanding data from all fields in the neurosciences. Clinical Neuroanatomy: Brain Circuitry and Its Disorders bridges the gap between neuroanatomy and clinical neurology. It focuses on human and primate data in the context of brain circuitry disorders, which are so common in neurological practice.

In addition, numerous clinical cases are presented to demonstrate how normal brain circuitry can be interrupted, and what the effects are. Following an introduction to the organization and vascularization of the human brain and the techniques used to study brain circuitry, the main neurofunctional systems are discussed, including the somatosensory, auditory, visual, motor, autonomic and limbic systems, the cerebral cortex and complex cerebral functions. In this 2nd edition, apart from a general updating, many new illustrations have been added and more emphasis is placed on modern techniques such as diffusion magnetic resonance imaging (dMRI) and network analysis. Moreover, a developmental ontology based on the prosomeric model is applied, resulting in a more modern subdivision of the brain. The new edition of Clinical Neuroanatomy is primarily intended for neurologists, neuroradiologists and neuropathologists, as well as residents in these fields, but will also appeal to (neuro)anatomists and all those whose work involves human brain mapping.
