1. Record Nr. UNICAMPANIASUN0089929

Titolo	Tecnica attuariale per collettività 1 / A. Tomassetti
Pubbl/distr/stampa	Roma : Kappa, 1994
ISBN	88-7890-143-1
Descrizione fisica	XI, 218 p. ; 24 cm.
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910988293503321

Autore	Wiest Gerald
Titolo	Hierarchies in the Brain, Mind and Behaviour : A Principle Of Neural and Mental Function / / by Gerald Wiest
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Palgrave Macmillan, , 2025
ISBN	9783031780301 3031780302
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XXIII, 181 p. 33 illus.)
Disciplina	150.195
Soggetti	Psychoanalysis Evolutionary psychology Philosophy of mind Neuropsychology Cognitive psychology Neurosciences Evolutionary Psychology Philosophy of Mind Cognitive Psychology Neuroscience Psicoanàlisi Psicologia evolucionista Filosofia de la ment Neuropsicologia Psicologia cognitiva Neurociències

	Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. The biological and philosophical foundations of a theory -- 2. Hierarchical principles in the nervous system -- 3. Hierarchical concepts in neuroethology -- 4. Hierarchical Concepts in Psychoanalysis -- 5. Microgenesis - A Hierarchical Theory of Mental Function -- 6. Concluding Remarks.
Sommario/riassunto	The book describes the theoretical foundations and phenomenology of a hierarchical functional and organizational principle that is reflected in various concepts of the brain and mind. According to these ideas, neural and mental function is understood as the result of hierarchical superpositions that are hallmarks of ontogenetic and phylogenetic development. The model implies control of subordinate elements by superior elements, so that a disruption in this organization offers new possibilities for interpreting neural, mental and psychopathological phenomena. Hierarchical principles can be found in concepts of neurology, neuroethology and psychoanalysis, as well as in the theory of microgenesis. By incorporating evolutionary and hierarchical aspects into explanatory models of human mind and behaviour, this approach contrasts with the modular concepts of cognitive neuroscience. Gerald Wiest, MD, is Associate Professor of Neurology at the Medical University of Vienna, Austria and a psychoanalyst (Vienna Psychoanalytic Society and International Psychoanalytical Association, IPA). He was a Research Scholar at the Department of Neurology, University of California, Los Angeles (1999-2001) and IPA Research Training Program Fellow at UCL (2008) and Yale University (2010). He served as a member of the board of the Sigmund Freud Society in Vienna and is a Fellow of the American Academy of Neurology. He is Associate Editor of Frontiers in Neurology and he publishes in the fields of neurology, neuropsychoanalysis and psychoanalytic theory.