

# Fundamentals Of Human Neuropsychology

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a text for students in the neurosciences part i provides background information for those new to the study of the brain covering basics such as the nervous system and the biochemical activity of the brain parts ii and iii focus on cortical organization and the higher functions in the normal brain part iv discusses disorders of the brain includes chapter summaries and a glossary this fourth edition reflects changes in technology used to investigate brain function and includes new information on attention consciousness and vision annotation copyright by book news inc portland or

martin includes comprehensive coverage of both basic and complex topics in neurophysiology and neuroanatomy he also includes a list of research resources which cover journals software the internet and relevant sites

this accessible undergraduate text is the first to make teaching the neuropsychology course easier rains provides adequate depth and explanatory material to inspire student interest and motivation and his in depth approach not only makes the material easier for students to grasp but reveals the exciting questions of the field remaining to be answered principles of human neuropsychology s other hallmark is to foster an appreciation for the interdisciplinary nature of neuropsychology by employing a levels of analysis approach from single cell recording to the effects of large lesions

g neil martin provides comprehensive coverage of both basic and complex topics in neurophysiology and neuroanatomy this second edition includes new chapters on memory and disorders of thought and mood and over thirty case studies

this unique sourcebook describes the research methods used to study human brain function and brain behavior relationships ranging from simple methods such as dichotic listening and tachistoscopic presentation to computerized techniques

this unique sourcebook describes the research methods used to study human brain function and brain behavior relationships these range from relatively simple approaches such as dichotic listening and tachistoscopic presentation to computerized techniques such as cerebral blood flow measurements the description of each method covers the underlying theory variations on the basic paradigm dependent measures reliability and validity and the equipment required the authors also critically review research with normal and clinical populations because of the rapid expansion of the field of human neuropsychology and accompanying technological advances this volume will be valued as much by experienced researchers as by newcomers seeking an introduction to the variety of available procedures

fundamentals of human neuropsychology continues to keep pace with its dynamic field as they have done since the first edition the authors draw on recent research and their own clinical and lab experience to ensure the textbook is fully up to date they explore all the key topics in a way that is accessible and engaging to students coverage includes recent developments in network analysis neural imaging and genetic research particularly in terms of the impact on our understanding and assessment of brain injury and disorders and for the first time the book has its own dedicated version of launchpad an all in one solution for online teaching and learning featuring the complete e book interactive student resources and assessment tools

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