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Neuropsychology provides an overview of the fascinating clinical evidence that gave rise to the field of human neuropsychology and reviews the latest experimental evidence. Unlike most neuropsychology textbooks that discuss intact functional systems (such as the visual system) separately from discussions of what happens when the system is damaged, this text integrates the material, making it easier from which to teach, and much more engaging from which to learn. Features. Equal focus on both clinical foundations and experimental foundations provides an excellently balanced perspective that is All Documents from Neuropsychology: Clinical and Experimental Foundations. chapter 1 2012-10-26. final exam review 2011-12-12. 2nd International Conference on Clinical and Experimental Neuropsychology. September 07-08, 2020 Prague, Czech Republic.Â Experimental Neuropsychology is an approach that uses methods from Experimental psychology to uncover the relationship between the nervous system and cognitive function. The majority of work involves studying healthy humans in a laboratory setting, although a minority of researchers may conduct animal experiments.