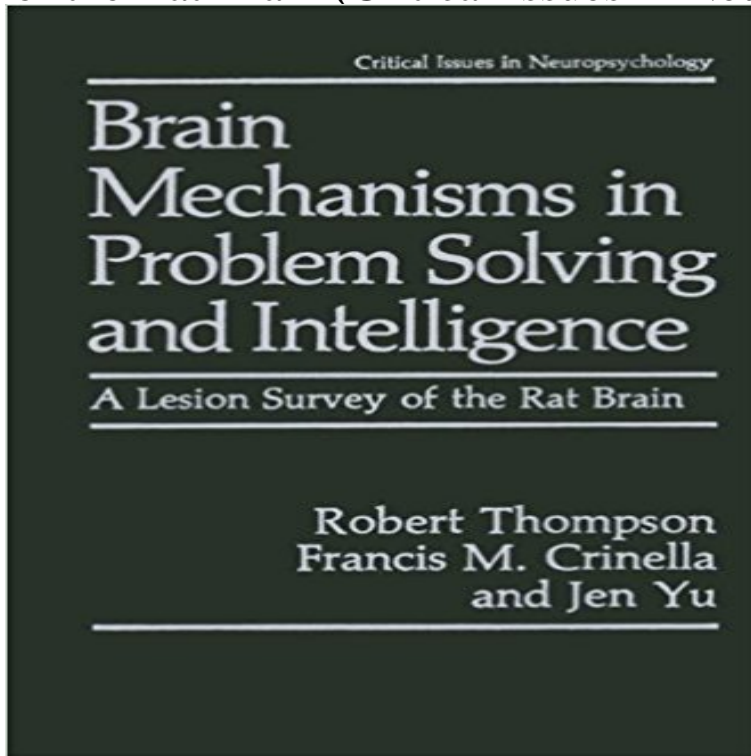


Brain Mechanisms in Problem Solving and Intelligence: A Lesion Survey of the Rat Brain (Critical Issues in Neuropsychology)



This book is the outcome of a decade of research on the neuroanatomical mechanisms of learning in the young laboratory rat. It is essentially a discourse on the functional organization of the brain in relation to problem-solving ability and intelligence. During the period between 1980 and 1989, well over 1000 weanling albino rats were subjected to localized brain damage (or sham operations in the case of the controls) under deep anesthesia and aseptic surgical conditions, were allowed to recover, and subsequently were tested on a wide variety of problems designed to measure general learning ability. Since virtually every part of the brain rostral to the medulla has been explored with lesions, it has become possible not only to map a number of putative brain systems underlying the acquisition of distinctive problem-solving tasks, but to isolate several neuroanatomical mechanisms that appear to be selectively involved in the acquisition of particular kinds of goal-directed learned activities. Of particular interest was the discovery of a nonspecific mechanism (previously referred to in our research reports as the general learning system) inhabiting the interior parts of the brain. One objective of this volume was to make these maps available in a single source. Another was to provide a description of learning syndromes arising from local lesions to different parts of the brain.

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