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almost all of the messages that are received by the cerebral cortex from the environment or from the body's internal receptors come through the thalamus and much current thought about perceptual processing is based on sensory pathways that relay in the thalamus this volume focuses on three major areas the role of thalamocortical communication in cognition and attention the role of the thalamus in communication between cortical areas the hypothesis that much or all of the information relayed by thalamus even to classical pure sensory areas of cortex represents a corollary message being sent simultaneously to motor centers it presents a broad overview of important recent advances in these areas provides a look at brain structures involved in perception and action includes summaries by leading investigators in the field presents recent advances in our understanding of brain functions

two leading authorities on thalamocortical connections consider how the neural circuits of the brain relate to our actions and perceptions in this book two leading authorities on the thalamus and its relationship to cortex build on their earlier findings to arrive at new ways of thinking about how the brain relates to the world to cognition and behavior based on foundations established earlier in their book exploring the thalamus and its role in cortical function the authors consider the implications of these ground rules for thalamic inputs thalamocortical connections and cortical outputs the authors argue that functional and structural analyses of pathways connecting thalamus and cortex point beyond these to lower centers and through them to the body and the world each cortical area depends on the messages linking it to body and world these messages relate to the way

we act and think each cortical area receives thalamic inputs and has outputs to motor centers sherman and guillery go on to discuss such topics as the role of branching axons that carry motor instructions as well as copies of these motor instructions for relay to cortex under the control of the thalamic gate this gate allows the thalamus to control the passage of information on the basis of which cortex relates to the rest of the nervous system

the cerebral cortex and thalamus is a groundbreaking volume bringing together a cohesive account of cortical and thalamic mechanisms for control of behavior with an emphasis on the importance of interactions between the two structures

the history of neuroscience in autobiography is a book series edited by tom albright and larry r squire that details the lives and discoveries of eminent senior neuroscientists during his term as president of the society for neuroscience in 1993 94 dr squire initiated the collection of these autobiographies from leading neuroscientists so they could share their personal narratives these delightful often humorous and touching narratives allow each scientist to discuss their lives and the forces that shaped the path to their prominent careers and discoveries publisher s website

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