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10.09.2015 23:05 Engmat Free ENGINEERING MATHEMATICS Download Pdf Rar FREE. Free ENGINEERING MATHEMATICS Download Pdf Rar: veerarajan engineering mathematics download Pdf RarThe thalamus is the major input pathway to the cerebral cortex. The thalamocortical projection arises from the thalamic reticular nucleus (TRN) and nucleus ventralis lateralis (NVL). The TRN is a reticular nucleus consisting of 4-5 layers of cells and the NVL is a sectoral nucleus with 5-6 layers. The neuronal circuitry of the thalamocortical projection is complicated and is divided into a number of parallel pathways. These parallel pathways include a direct pathway in the thalamus and an indirect pathway, via the cerebral cortex. These two pathways originate from the TRN and NVL, respectively, and converge in a narrow layer in the ventrobasal thalamus. The direct pathway projects directly to the cortex. It originates from the parvocellular part of the TRN, the sublateral nucleus and the lateral nucleus. The indirect pathway projects to the thalamus via the motor cortex, the somatosensory cortex, the posterior parietal cortex, and the frontal cortex, and terminates in the paraventricular nucleus of the thalamus. The NVL is composed of four subdivisions, the anterior, the intermediate, the medial and the posterior. The neurons of the anterior part of the NVL are multipolar neurons with 4-5 dendritic branches arising from the large dendritic tree. These neurons project to the superior colliculus and the tectum. The neurons of the intermediate part of the NVL are bilaterally symmetrical, are large and elongated oval or triangular, and project to the superior colliculus. The neurons of the medial part of the NVL are medium-sized and round or oval and project to the anterior part of the thalamus. The neurons of the posterior part of the NVL have large dendritic trees and small round or oval somata and project to the paraventricular and medial habenular nuclei. The neurons of the TRN are large multipolar, tri- to quadrilateral, and project to the midline nuclei in the thalamus and the basal ganglia. The neurons of the TRN also 79a2804d6b

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