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Molecular programs versus neural activity •Interplay of molecular programs and neural activity shapes synaptic patterns. •The initial steps in synaptic formation appear to be “hardwired” by molecular programs. •However, as soon as synapses form, the nervous system begins to function, and the activity of neural

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Overall Perspective | Principles of Neural Science, Fifth ...

The book Principles of Neural Science by Kandel et. al. has been a fantastic compliment to the class I'm currently enrolled in at Iowa State. The immense amount of knowledge contained in the book enhances my learning and has helped to develop my understanding of neural science.

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In this introductory section of Principles of Neural Science, we attempt to address these questions. In so doing, we describe how neural science is attempting to link the logic of neural circuitry to the mind—how the activities of nerve cells within defined, neural circuits are related to the complexity of mental processes.

Principles of Neural Science by Eric R. Kandel

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Chapter 55. Formation and Elimination of Synapses

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