

FUNDAMENTALS OF COMPUTATIONAL NEUROSCIENCE

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circuits that are, then, the fundamental computational units of the nervous system called computational neurobiology or computational neuroscience and is the.

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Sign in Create an account. Integrative neuroscience attempts to consolidate these observations through unified descriptive models and databases of behavioral measures and recordings.

About us.

Most computational neuroscientists collaborate closely with experimental biophysicists. Biophysics of computation: information processing in single neurons. These connections are, unlike most artificial neural networks, sparse and usually specific. In some cases the complex interactions between inhibitory and excitatory neurons can be simplified using mean field theory which gives rise to the population model of neural networks [33].

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