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explains how to

understand cognition in

terms of brain

anatomy, physiology

and chemistry, using

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These techniques

create hierarchies of

information process

based descriptions on

different levels of

detail, where higher

levels contain less

information and can

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therefore describe
complete cognitive
phenomena, but are
more approximate.

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such a framework on
two foundations: (1)
critical realism, and (2)
socially situated
cognition.

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system concerning
biological basis of
consciousness,
perception, memory,

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and learning.

Neuroscience links our observations about cognitive behavior with the actual physical processes that support such behavior.

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behavioural

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professor of

mathematics at

Pennsylvania State

University applies her

expertise to theoretical

and computational

neuroscience instead.

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encompasses

approaches ranging

from molecular and

cellular studies to

human psychophysics

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and psychology . The aim of computational neuroscience is to describe how electrical and chemical signals are used in the brain to interpret and process information.

A Brief Introduction to Computational Neuroscience Part 1

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viewed from various
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perspectives, provided
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psychology ...

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civilizations, and AI is a
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phenomenon.

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AI branches from
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