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The NEURON Book: Chapter 6 November 21, 2004 control, and display and analysis of results. It is also appropriate for noninteractive simulations, such as "production" runs that generate large amounts of data for later analysis.

Chapter 6

1. The NEURON Book (Paperback) Nicholas T. Carnevale, Michael L. Hines Published by CAMBRIDGE UNIVERSITY PRESS, United... 2. The NEURON Book Carnevale, Nicholas T. Published by Cambridge University Press (2009) ISBN 10: 0521115639 ISBN

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13:... 3. The NEURON Book Carnevale, Nicholas T.
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Preface - The NEURON Book - Cambridge Core

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Brain Books - Knowing Neurons

The NEURON Book: Chapter 7 June 7, 2003 helpful for exploratory dissection of the time sequence of events

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in dynamically complex simulations. Graphs created from the NEURON Main Menu respond appropriately to all of these controls.

Chapter 7

Each mammalian neuron consists of a cell body, dendrites, and an axon. The cell body contains the nucleus and cytoplasm. The axon extends from the cell body and often gives rise to many smaller branches before ending at nerve terminals. Dendrites extend from the neuron cell body and receive messages from other neurons.

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The Neuron - BrainFacts

NEURON is a simulation environment for models of individual neurons and networks of neurons that are closely linked to experimental data. Recommend this book Email your librarian or administrator to recommend adding this book to your organisation's collection.

A tour of the NEURON simulation environment (Chapter 1 ...

The NEURON Book, Carnevale, N. T., and Hines M. L.,
(2006) Parallel network simulations with NEURON,

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Migliore, Michele, Cannia C, Lytton William W., Markram Henry, and Hines M. L., Journal of computational neuroscience, Volume 21, p.119-129, (2006) 2005

Publications about NEURON | NEURON

The NEURON Book. Cambridge, UK: Cambridge University Press, 2006. The authoritative reference on NEURON. Available from booksellers such as Amazon and, of course, Cambridge University Press.

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