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Experimental Neuroanatomy: A Practical Approach edited by J. P. Bolam. Oxford University Press (IRL), New York, 1993, ISBN 0-19-963325-8, \$39.00.

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used system in electron microscopic experimental neuroanatomy is a double fixation, initially with a buffered (specifically and glutaraldehyde) followed by in osmium tetroxide (3). For light microscopy the primary fixation in aldehydes is necessary. The aldehydes react primarily with stabilizing the tissue by cross-linkage

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Behavioural Neuroscience: A Practical Approach Volume II ...

Within neuroscience, models have many roles, including driving hypotheses, making assumptions explicit, synthesizing knowledge, making experimental predictions, and facilitating applications to medicine. While specific modeling techniques are often taught, the process of constructing models for a given phenomenon or question is generally left opaque.

A How-to-Model Guide for Neuroscience | eNeuro

Neuroscience is done using imaging techniques like fMRI, PET, SPECT, and EEG. Functional Magnetic Resonance Imaging (fMRI) is by far the most common method. Basically, fMRI is like taking a series of photos of brain activity by looking at blood flow.

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Adopting a practical approach, the authors present the relevant techniques and explain the route to successful experimental design and optimal method selection.

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