

DYNAMIC BRAIN IMAGING

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[Analysis of Dynamic Brain Imaging Data](#) P. P. Mitra and B. Pesaran Bell Laboratories, Lucent Technologies, Murray Hill, New Jersey 07974 USA ABSTRACT Modern imaging techniques for probing brain function, including functional magnetic resonance imaging,

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Peter got his degrees from Slovak Technical University, experience in 15 years of research at RIKEN Brain Science Institute in Japan. He knows everything about technology.

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Dynamic contrast-enhanced imaging techniques: CT and MRI

Dynamic T 1-weighted dynamic contrast-enhanced MRI in the patient shown in Figure 1. (Top) Dynamic time course series through the brain using a T 1-weighted acquisition during passage of bolus of contrast agent.

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In *Dynamic Brain Imaging: Multi-Modal Methods and In Vivo Applications*, leading experts specializing in magnetic resonance, electrophysiology, and optical imaging methods explain basic principles of their respective techniques and demonstrate their power in depicting functional activation patterns en route to a basic understanding of the dynamic processes underlying various neuroimaging