

WHITAKER BIOMEDICAL ENGINEERING INSTITUTE

DEPARTMENT OF BIOMEDICAL ENGINEERING FRIDAY SEMINAR SERIES

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“Progress in Intracortically-Based Brain-Computer Interfaces: Turning thought into Action”

DATE: November 17, 2006
TIME: 1:00 p.m. – 2:00 p.m.
PLACE: **Traylor 709**
Videoconferenced to Clark 110
Host: Nitish Thakor

Abstract: Neuromotor prostheses (NMPs) promise to restore communication, environmental control, mobility and independence to people with paralysis or limb loss. An introduction to brain-computer interfaces and an update on ongoing human trials of one NMP system will be provided..

Any questions, contact 410-955-3132.

Check the web for a complete list.

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