"Learning to see late in life" by Pawan Sinha, Professor of Vision and Computational Neuroscience at MIT

Date:
Friday, April 18, 2014 - 9:30am
Location:
CBB Room 106, University of Houston
Learning to see late in life

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Pawan Sinha, Ph.D.
Professor of Vision and Computational Neuroscience
Department of Brain and Cognitive Sciences
MIT

Speaker Biosketch
Pawan Sinha received his Masters and doctoral degrees from the Department of Computer Science at MIT. His research focuses on understanding how the human brain learns to recognize objects through visual experience and how objects are encoded in memory. Prof. Sinha has founded Project Prakash with the twin goals of providing treatment to children with disabilities and also understanding mechanisms of learning and plasticity in the brain.