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Microstimulation of visual cortex to restore

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Mit : brain and cognitive sciences : people :

MIT's Department of Brain and Cognitive Sciences stands at the nexus of psychology, Peter H. Schiller, P.H.
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New methods devised specify the size and color of

Peter H. Schiller a, 1, Edward J. Tehovnik b; an area that remains intact for many years after loss of vision
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Review, the visual and oculomotor systems

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Review of the visual system Author: Schiller, Peter H

Frontal eye field - scholarpedia

Connections with the Oculomotor System. Frontal Eye Field neurons interconnect covert shifts of visual attention.
Vision Tehovnik, Edward J

Laminar origin of direct projection from cortex

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system E. J. Tehovnik,

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Mapping cortical activity elicited with electrical microstimulation and Edward J. Tehovnik and Peter H. Schiller
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Visual perception - wikipedia, the free

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Research books:

Books: Medical Sciences: Psychology: Movements Goodwin, Bettina B. Hoepfner, Peter C H. Schiller, Edward J. Tehovnik (2015) Vision and the Visual

What delay fields tell us about striate cortex |

It is well known that electrical activation of striate cortex (area V1) can disrupt visual behavior. Edward J. Tehovnik, Schiller and Tehovnik 2001;

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Visual representations during saccadic eye

and Peter H. Schiller postsaccadic representations are provided by the visual system, and E. J. Tehovnik for making valuable comments on the manuscript

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Psychiatric genetics and genomics - peter

Psychiatric Genetics and Genomics. Vision and the Visual System. Peter H. Schiller and Edward J. Tehovnik The Genetics of Basic Vision. Revised Edition

Visual system - wikipedia, the free encyclopedia

This article mostly describes the visual system of mammals, humans in particular, although other "higher" animals have similar visual systems (see bird vision, vision)

Profile of peter h. schiller - pnas

Beyond uncovering the neurobiological basis of vision, Schiller's goal is to help restore Peter H. Schiller visual system illusions occur, Schiller

Eye movements modulate visual receptive fields of

Edward J Tehovnik *, The receptive fields of V4 neurons just prior to the initiation of visually guided saccades P.H. Schiller; Visual representations during

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