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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 [experiments in general chemistry, lab manual.pdf](#))

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Peter H. Schiller) 1995 Ph.D., Neuroscience Vision Sciences Society AS, Schiller, PH (1998) Visual Representations During Saccadic Eye [a day in the life of israel.pdf](#)

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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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Perception abstract

Peter H Schiller, Edward J Tehovnik. by creating a visual prosthesis. We begin by outlining the basic operational characteristics of the visual system,

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Microstimulation of visual cortex to restore

device has not been developed to restore even minimal vision to cortex to restore vision. Edward J. Tehovnik 1 P.H. Schiller, E.J. Tehovnik; Visual

Microstimulation of v1 delays visually guided

(2005b) Transcranial magnetic stimulation in the visual system. Microstimulation of V1 delays visually guided saccades: a parametric Edward J. Tehovnik (1)

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is required for solving many complex tasks of the visual system, primate visual cortex. Its role in vision has been by Peter H. Schiller, Edward J. Tehovnik.

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

Multiple factors may influence the performance of

E.J. Tehovnik and W.M. Slocum Neuroscience 2013 245 12 CrossRef [4] Electrical Induction of Vision Edward J. Tehovnik and Warren M. Slocum H. Schiller et al

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Visual perception - wikipedia, the free

there are eight main factors that determine how the visual system automatically groups elements into Underwater vision; Visual perception; Visualization of

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Peter H. Schiller, a, 1 Warren M. Slocum, a Michelle C. Kwak, a Geoffrey L. Kendall, a and Edward J. Tehovnik b whose visual system is similar to Schiller PH

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

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Endocrine Psychiatry Basic Vision. Revised Edition. Peter H. Schiller and Edward J. Tehovnik Speech Motor Control. Ben Maassen and

Pion references - perception homepage

Peter H Schiller, Edward J Tehovnik. with the visual system: Perception and Cognition volume 12 of Vision and Visual Dysfunction Ed. J Cronly

Brain memory, how vision works, human visual

The brain and eyes are equal partners in vision. Discover how the eyes take in information and the brain makes sense of it.

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 attributable to damage to the eyes.

Saccadic eye movements evoked by microstimulation

Peter H. Schiller; Article first P. H. (2003), Saccadic eye movements evoked by microstimulation of striate cortex. Edward J. Tehovnik; Warren M. Slocum

Citeseerx mapping cortical activity elicited

Mapping cortical activity elicited with electrical microstimulation and Edward J. Tehovnik and Peter H. Schiller and in the visual system

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

Simulations of electrode placement for a thalamic

XXX 200X 1 Simulations of Electrode Placement for a Thalamic Visual eld: Visual acuity in a pixelized vision system E. J. Tehovnik,

Mapping cortical activity elicited with electrical

Edward J. Tehovnik. Peter H. Schiller. C.G., and Sandell, J.H. Visual topography of V2 in the macaque. CrossRef | PubMed; J. Comp. Neurol. 1981;

Cortical neurons and visual deprivation

Cortical Neurons and Visual There are many different types of cortical neurons within the visual processing system. Peter H., & Tehovnik, Edward J. (2008).

Research and teaching output of the mit community

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The target velocity integration function for

The target velocity integration function for saccades the visual system averages Schiller, P. H., & Tehovnik, E. J.

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