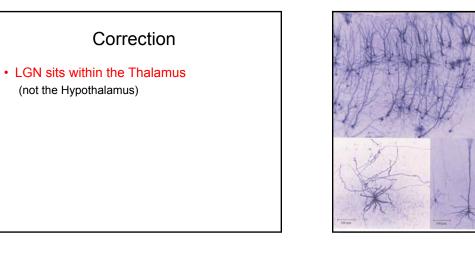
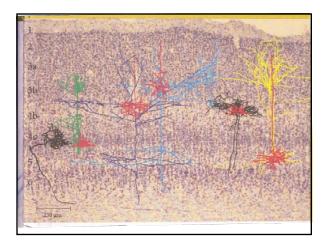
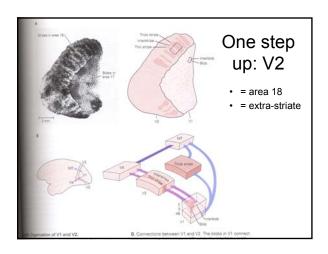
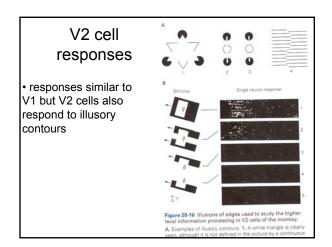


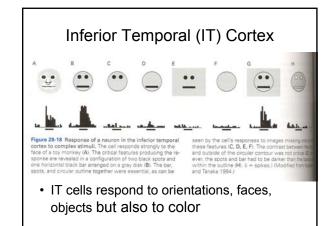
(V1 'close')

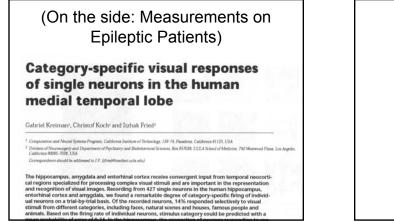


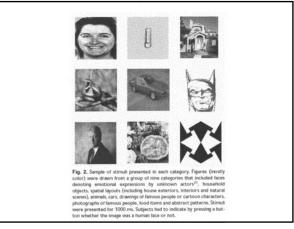


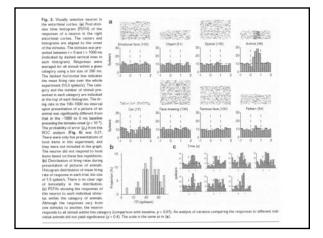


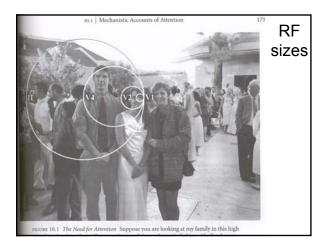


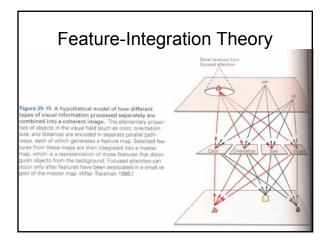


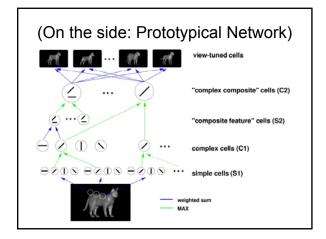


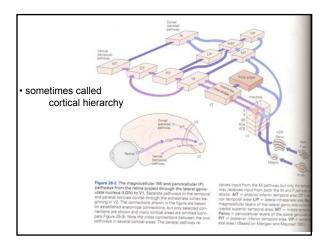


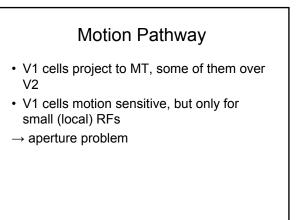


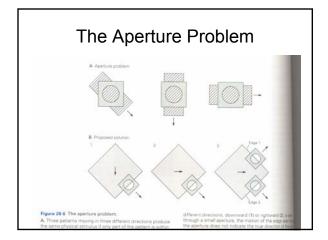


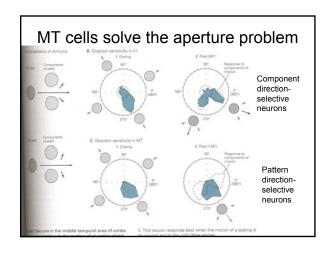


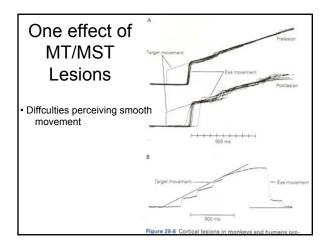






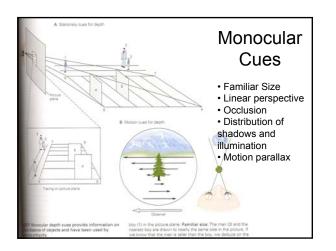


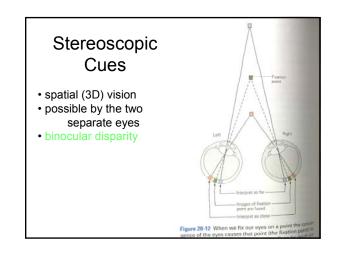


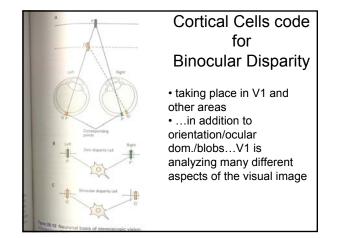


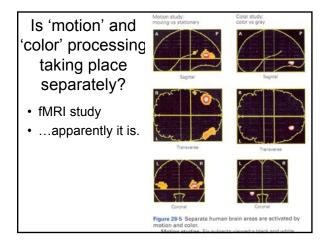
## Depth - Understanding of 3D

- Comes from monocular and stereoscopic cues
- Monocular cues: > 100 feet (ca. 30m)
- Stereoscopic cues: < 100 feet









Visual Agnosias - Deficits		
Туре	Deficit	Most probable site of the lesion
Agnosia for form and pattern Object agnosia	Naming, using, recognition of real objects	Areas 18, 20, 21 on left and corpus
Agnosia for drawings Prosopagnosia	Recognition of drawn objects Recognition of faces	Areas 18, 20, 21 on right Areas 20, 21 bilaterally
Agnosia for color Color agnosia Color anomia Achromtopsia	Association of colors with objects Naming colors Distinguishing hues	Area 18 on right Speech zones or connections from a Areas 18, 37
Agnosia for depth and movement Visuospatial agnosia Movement agnosia	Stereoscopic vision Discerning movement of object	Areas 18, 37 on right Medial-temporal area bilaterally (p occipital and temporal cortes)

