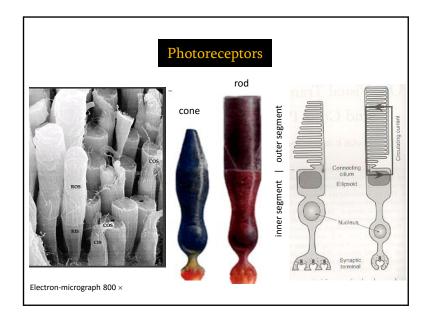
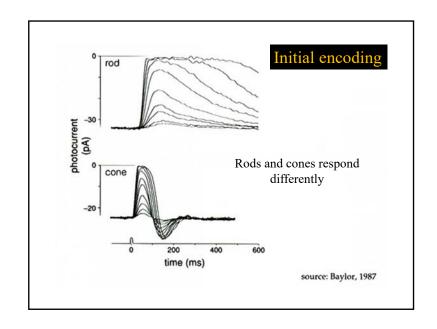
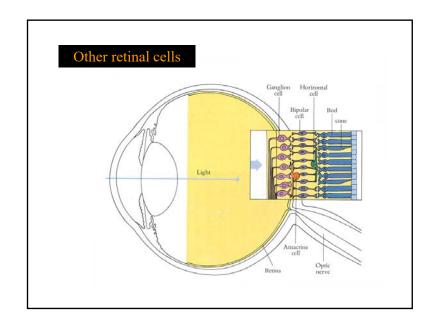
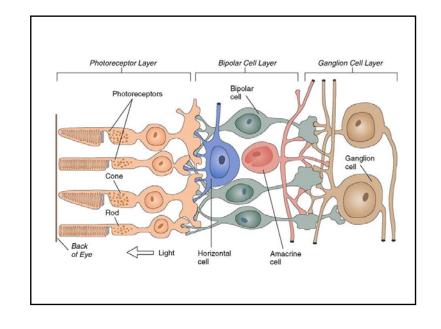


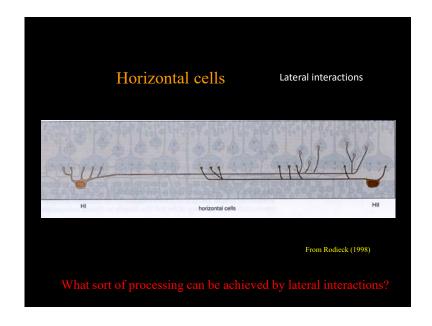
Andrew Stockman

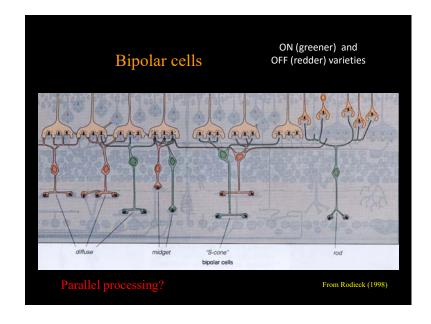


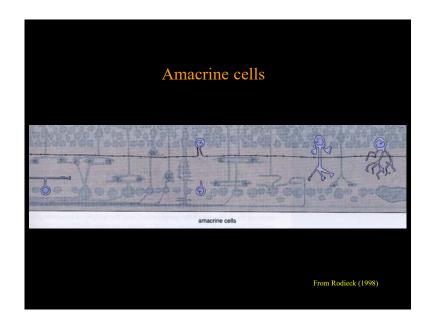


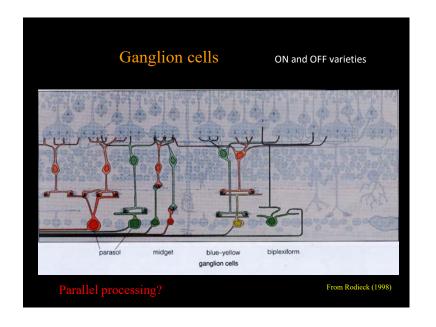


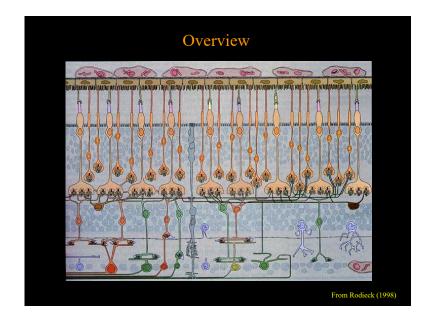


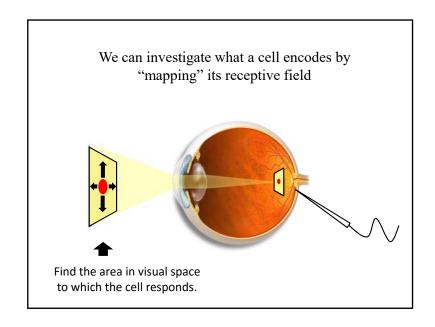


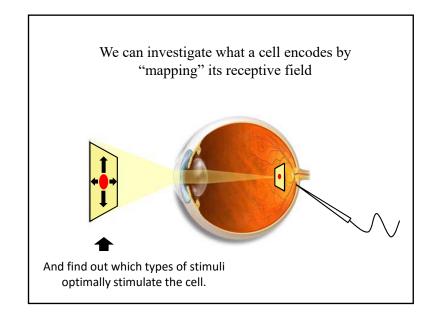


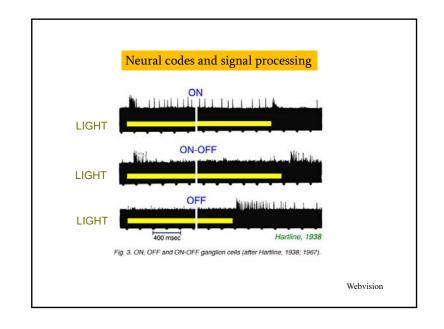


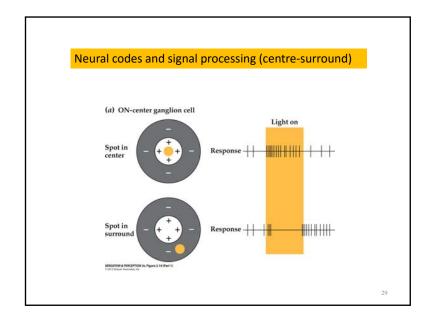


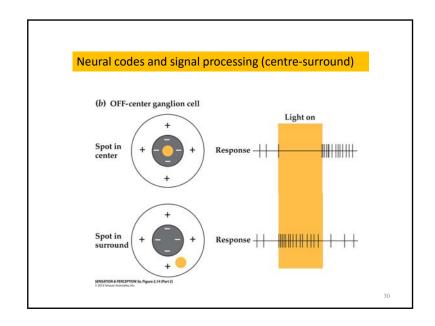


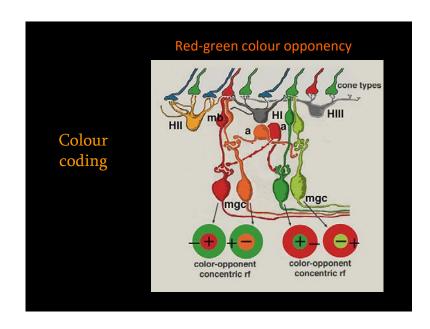


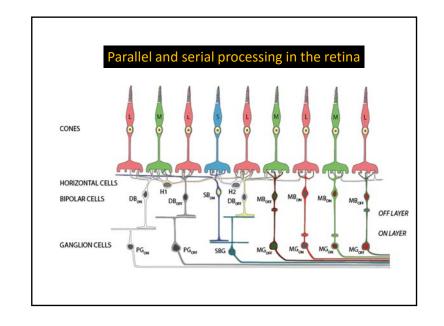


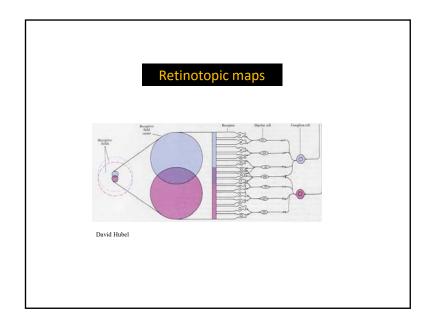


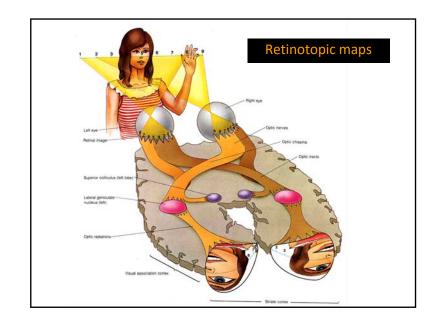


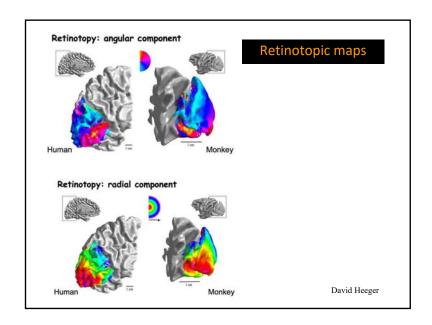


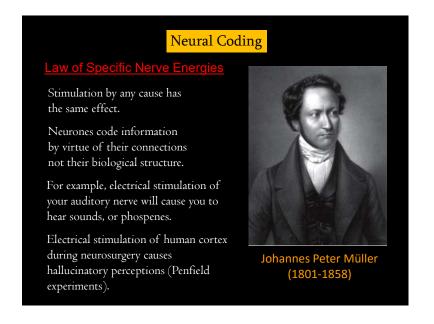












Neural Coding Single neurons represent sensory stimulus parameters with their rate or timing of action potential firing. Will fire more spikes to some stimuli than others. Information might be contained in timing of spikes. Relationship between stimulus parameters and neural responses is called the neural code

