

Fred, today my conclusions on your optokinetic results were based on

a limited knowledge of vision. Based on knowledge
dementary, your results and phylogeny. Today I began to look for supporting data knowledge. ~~§~~

It was assumed that foveal vision had priority over peripheral and Helmholtz's experiment in which the fovea was focused on a point with the rotating image as a background for the periphery strongly supports Foveal dominance.

I would use Spatial vs frequency in a semi quantitative fashion ~~also~~ but at an clinical ophthalmology level and

avoid the ^{deep theoretical} researchers if possible. It
think it ~~might be worth a bit~~ might be
worth a bit of simple explanation. You
probably have a load of refs, but