

#flo #

Patterns of Discovery

Observe two different things even though their > eyesight is normal and they are visually aware of the same object

Thought as a filter?

Opinion effects perception

One see's amoeba as single celled, the other as one celled

seeing is an experience. A retinal reaction is only a physical state - a photo-chemical excitation.

People see, not eyes. Eyes are **blind**.

Optical illusions can be viewed differently, and are not skewed by opinion.

The infant and the layman can see: they are not blind. But they cannot see what the physicist sees; they are blind to what he sees.

This argues that perception (not interpretation) is effected by knowledge.

seeing is a 'theory-laden' undertaking.

Disability to prove / disprove via experiment