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(54) Title: SOLID VISION

(57) Abstract: Solid Vision enables experience of breadth height and depth in images. It is realized that instead of mixing the retinal images their representation at the cartae could be joined to obtain the image. Realization that while looking at a distant object the retinal areas are coordinated to form a single image and that the binocular vision is due to the straight parallel looks of the temporal eyes along with their side visions lead to the conclusion that it is enough to combine the representation of the temporal eyes to obtain the image. It is further realized that the converging views to look at a near object could be replaced by horizontal shift of the images formed with parallel looks without affecting the binocular vision of the field and the solidity of the object Just as we fly without wings it is now possible to produce solid vision images without access to perception.



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