























General Discussion

- Emotional pictures prompted a greater number of discrete fixations (of briefer duration) and a longer total scan path of a visual array.
- Saccade length increases as picture size increases especially with images with more informative content which requires longer visual array.
- In Experiment 2, novel picture viewing elicited a greater number of fixations and longer scan paths than when viewing repeated pictures
- For repeated pictures, initial fixation durations were generally long and saccade lengths short, compared to when viewing novel pictures.
- Eye movements and scan patterns reflect differences in emotionality, complexity, and memory when perceiving natural scenes, and therefore comprise an important tool in the study of emotional visual perception.

Reading Reactions



Reading Reactions



Bradley, Margaret M., et al. "Scan patterns when viewing natural scenes: Emotion, complexity, and repetition." Psychophysiology 48.11 (2011):1544-1553.

visual stimulus as well as by its sementacine relevance. The author tables will use the sementacine relevance in The author tables where the sementacine relevance is a major rele in influencia horizons and sen partial period for his insights extracted from data towards the subject of the singulist extracted from data towards the subject of the singulist extracted from data towards the subject of the singulist extracted from data towards the subject of the singulist extracted from data towards the subject of the singulist extracted from data towards the subject of the singulist extracted problems. If the subject is the subject of the singulist extracted problems are subject to the subject of the subject

Jeel Ghanshyam Sukhadiya • Readings

Bradley, Margaret M., et al. "Scan patterns when viewing natural scenes: Emotion, complexity, and repetition." Psychophysiology 48.11 (2011): 1544-1553.

repetition: "Psychiaphysiology 48.11 (2011): 1544-1553.

This paper is a good read, it has two experiments in which the eye movements are assessed and effects of hedone content, perceptual composition, and perpetitions on their movements are also assessed, in the first experiment, people were shown emotional and result images are for a second versing period. The emotional images consisted of both emotionally control of the period of the period of the control compositions images. The paper points out that when custal images were emothing like liquid per yound compositions images. The paper points out that when custal were proposed in emotional complex images they provide more fixations and high attention is sample words. Complex images with some emotion always attributes to high attention as there are things which are meaningly and to be understood as compared to neutral images and hence more attention in required.

In the second experiment, the people are provided with both rowel and repeated images, again if was found out that novel images grabbed more attention as compared to the repeated once, as the repeated once as a set a







