Extracting Regions from Egocentric Image Streams and Comparison with Existing Techniques

**Objective:**
To detect and extract the salient regions from a video stream, which as per our assumptions might be of interest to the user.

**Assumptions:**
1. User is looking at the central part of any scene.
2. For a particular scene to be of interest, user must have spent at least 3-4 seconds looking at it.

**References:**
1. "A Benchmark of Computational Models of Saliency to Predict Human Fixations" by Tilke Judd, Fredo Durand and Antonio Torralba.