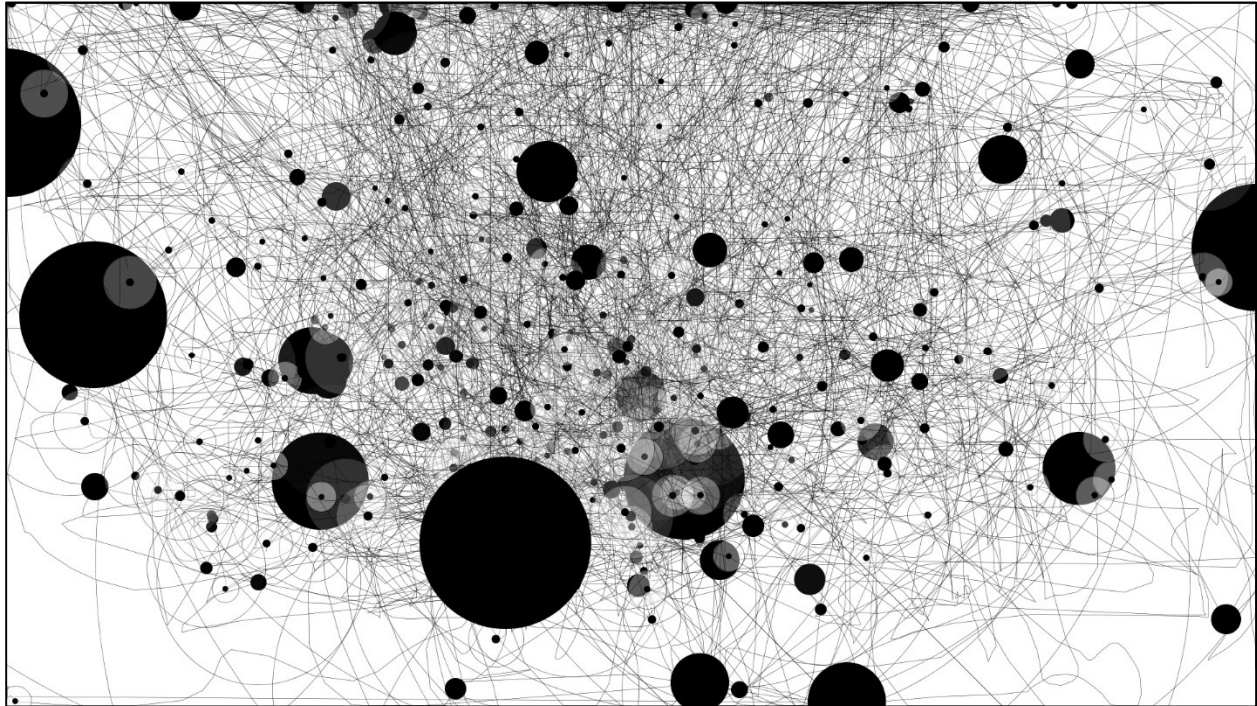


## Assignment – IOGraph



**Application Usage Time: 4.6 hours**

I do recognize some of the movements which are more clustered towards the left side and top of the screen, because selection icons on Canvas, Word, PowerPoint, Facebook, YouTube, Netflix and Gmail are present there which were the predominant applications I made use of during the period. There aren't distinct cluster of lines but a lot of them seem to be terminating towards the middle of the screen mainly because I often leave my cursor there when watching a video.

During these periods when the app was running, I have watched a movie on Netflix, videos on YouTube, some lecture videos on Canvas and some presentation slides where I often selected some words to highlight and note them down in the word document which may make the spheres cluster that way. The graphic is interesting because I was surprised to see long periods of no movements presented by the black spheres near the corners and less toward the middle, the middle in fact had shorter periods of no movement. This does make sense because most of the tabs for chrome, canvas and common applications are most based on the top and this seems a sort of standard for most websites that the left side is for the selection tabs. I was unsure of how there was certain clusters towards the right side was well because there aren't usually options available to that side and that was something definitely unexpected and unusual.