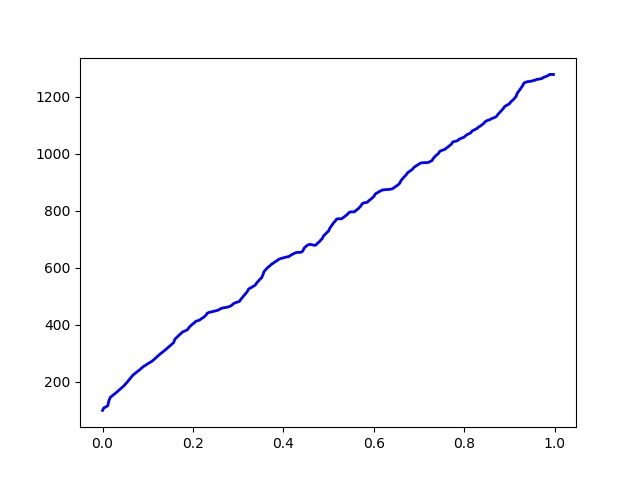
Question 2.1

1)

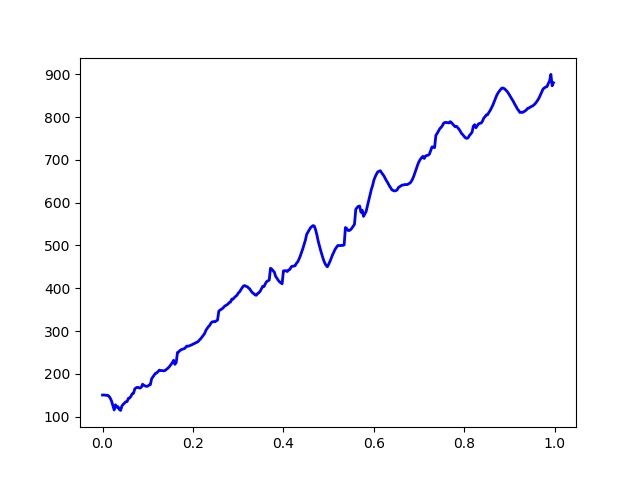
|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Video Clip | Bgr-color | Color-threshhold | Erode/dilation iterations | Minimum radius size |
| ball1.mp4 | 30, 15, 140 | 70 | 1/1 | 10 |
| ball1-quake.mp4 | 30, 15, 140 | 70 | 1/1 | 10 |
| ball1-noise.mp4 | 30, 15, 140 | 70 | 1/1 | 10 |
| ball2-verywatery.mp4 | 30, 15, 140 | 70 | 1/1 | 10 |

2)

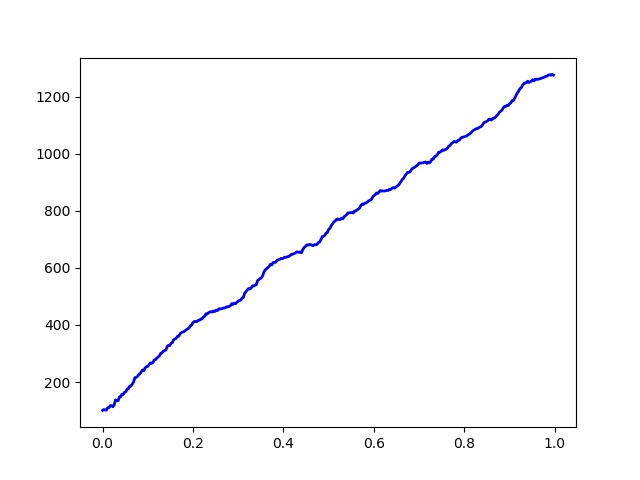
ball1.mp4



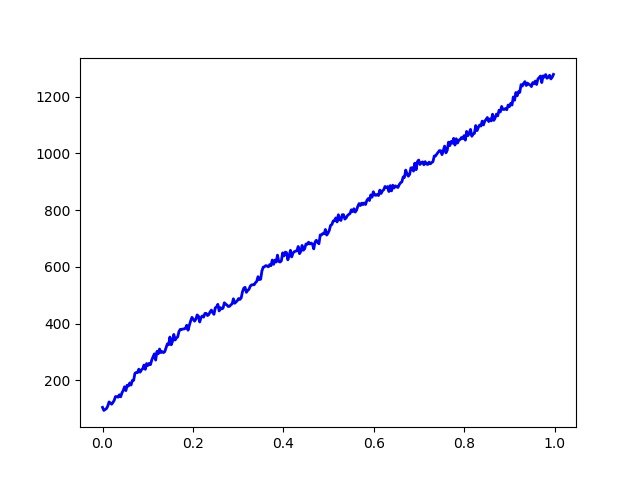
ball2-verywatery.mp4



ball1-noise.mp4

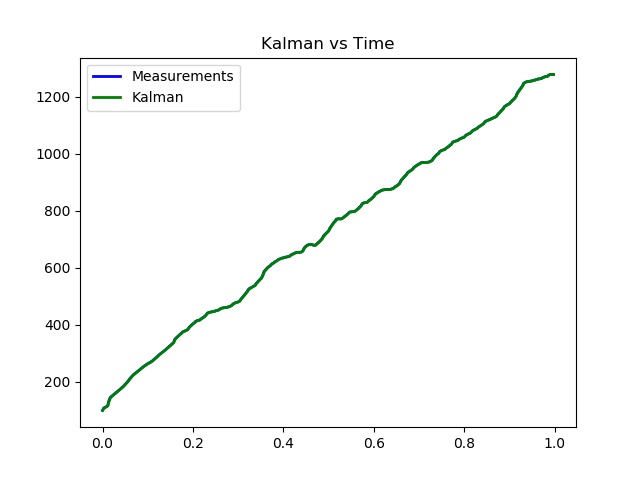


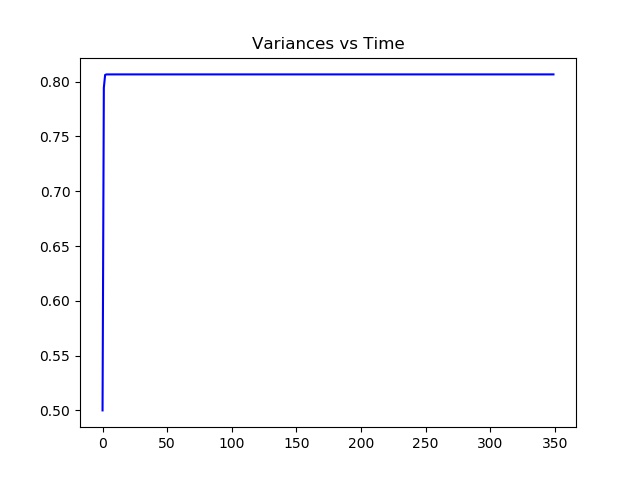
ball1-quake.mp4

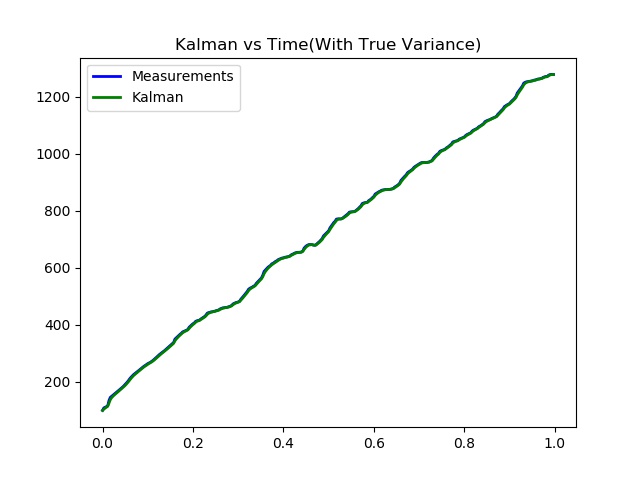


Question 2.2

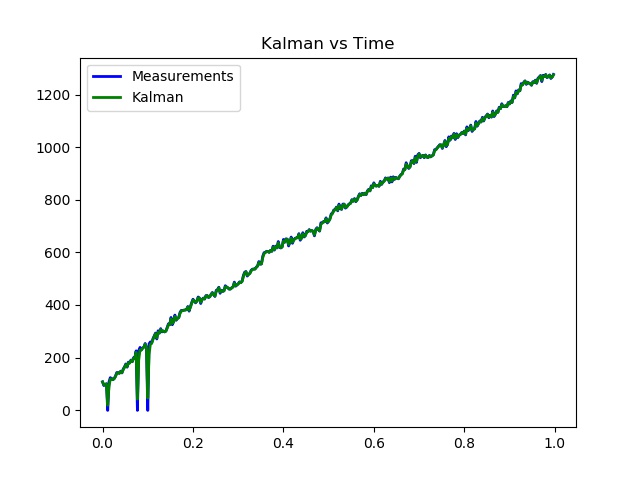
Ball1.mp4

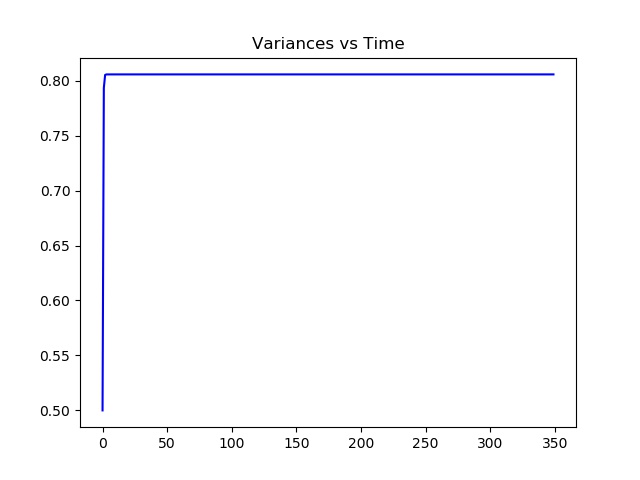


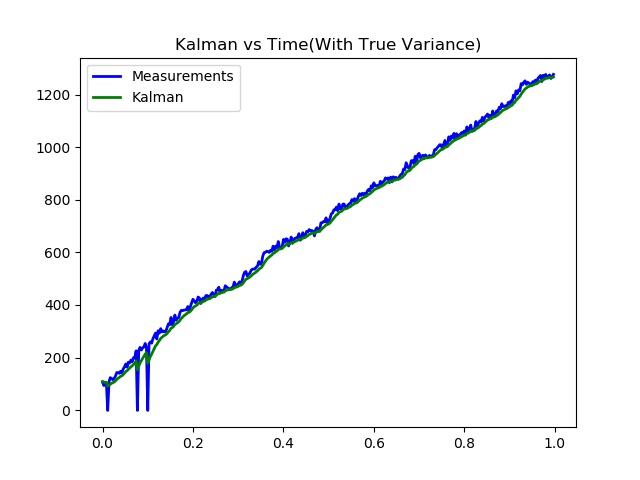




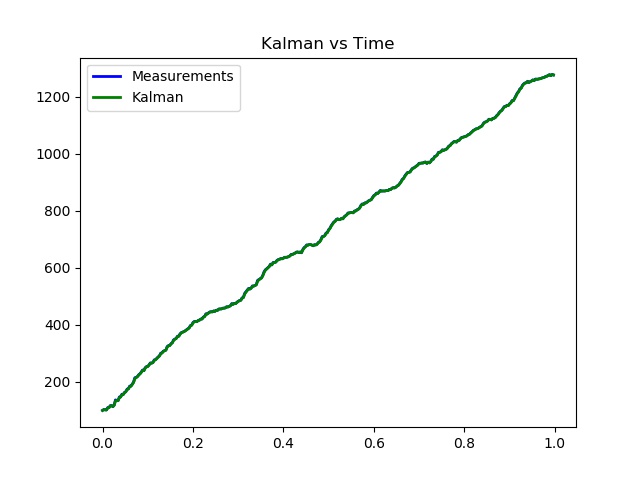
Ball1-quake.mp4

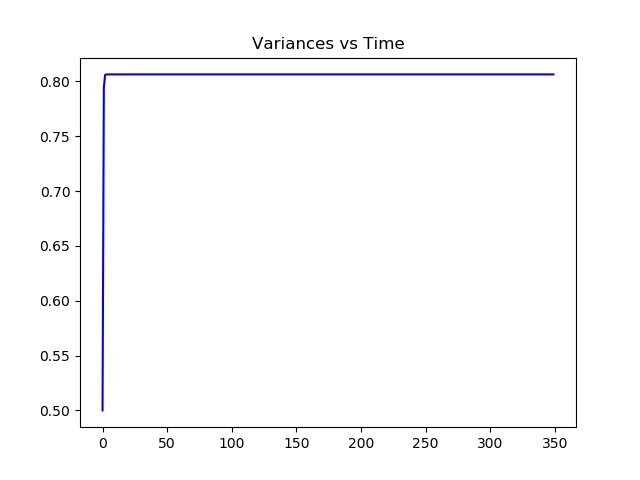


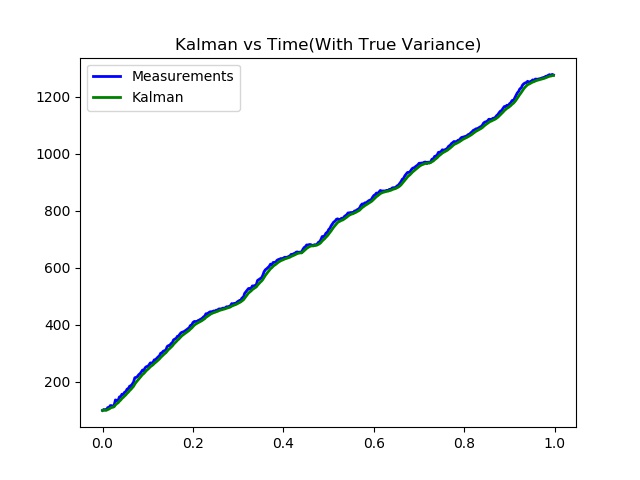




Ball1-noise.mp4







ball2-verywatery.mp4

