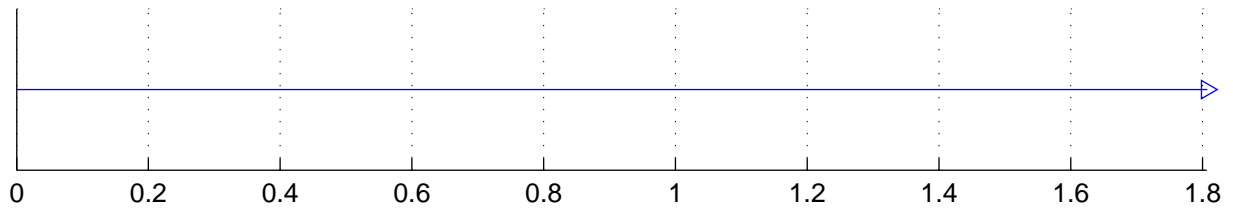
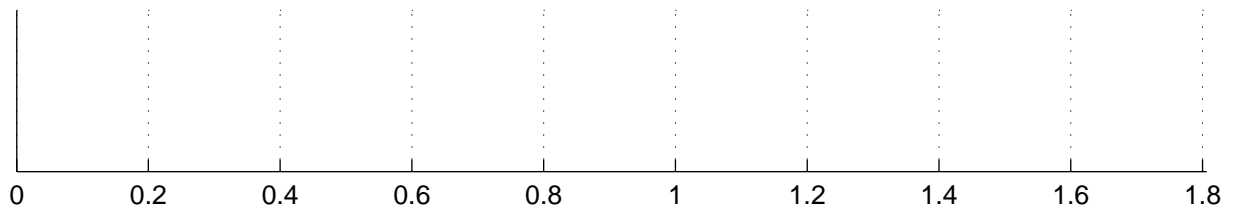


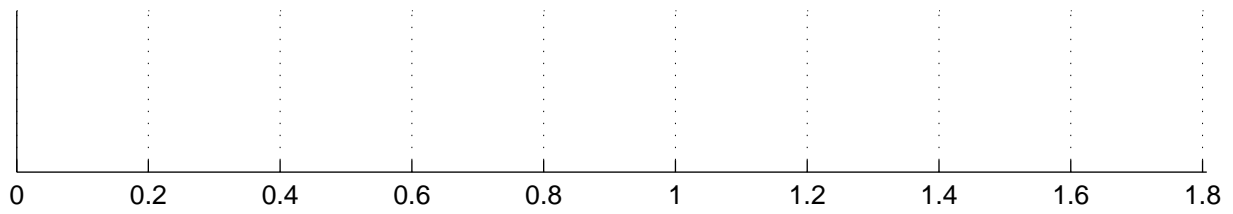
SO(3), norm2mat, 100 samples, 10 landmarks (dimension 0)



SO(3), norm2mat, 100 samples, 10 landmarks (dimension 1)



SO(3), norm2mat, 100 samples, 10 landmarks (dimension 2)



SO(3), norm2mat, 100 samples, 10 landmarks (dimension 3)

