

https://www.reddit.com/r/ControlTheory/comments/15zsy6/lecture_series_related_to_probabilistic_robotics/?rdt=46242

SLAM course -

https://www.youtube.com/playlist?list=PLgnQpQtFTOGQrZ4O5QzblHgl3b1JHimN_

Factor Graphs intro - <https://gtsam.org/2020/06/01/factor-graphs.html>

Control Theory mini lectures -

<https://youtube.com/playlist?list=PLMrJAKhleNNR20Mz-VpzgfQs5zrYi085m&si=GucQGg7sCX2Z5tVM>

Kalman Filter big - <https://www.kalmanfilter.net/>

SLAM with programming -

https://youtube.com/playlist?list=PLpUPoM7Rgzi_7YWn14Va2FODh7LzADBSm&si=RSUCbvAzYusSnQHV

Intuitive Introductory Texts for Bayesian and Kalman Filters with Notebook -

<https://github.com/rlabbe/Kalman-and-Bayesian-Filters-in-Python>