

SEARCH



RESOURCES

CONCEPTS

- ✓ 1. Introduction and Overview
- ✓ 2. I/O Recap
- ✓ 3. Model-Based vs Data-Driven A...
- ✓ 4. Which is Best?
- ✓ 5. Data Driven Example - Trajecto...
- ✓ 6. Trajectory Clustering 2 - Online...
- ✓ 7. Thinking about Model Based A...
- ✓ 8. Frenet Coordinates
- ✓ 9. Process Models
- ✓ 10. More on Process Models
- ✓ 11. Multimodal Estimation
- ✓ 12. Summary of Data Driven and ...
- ✓ 13. Overview of Hybrid Approach...
- ✓ 14. Intro to Naive Bayes
- ✓ 15. Naive Bayes Quiz
- ✓ 16. Implement Naive Bayes C++
- 17. Implement Naive Bayes C++ (...)
- 18. Conclusion

Knowledge

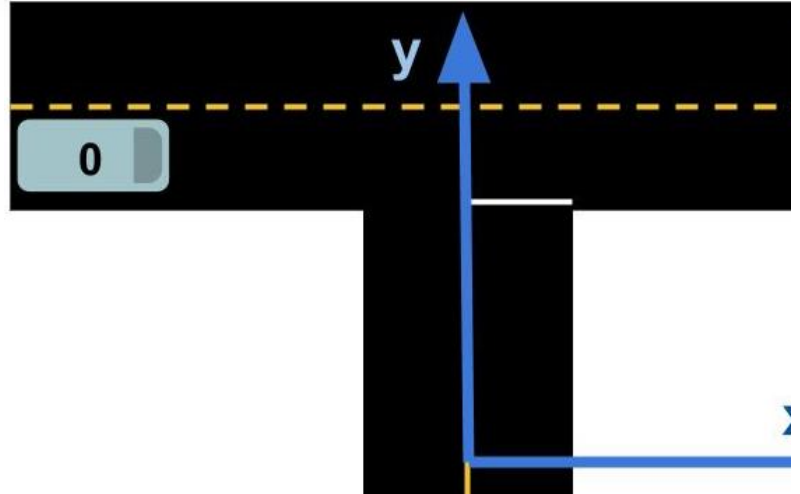
Get learning questions answered

Student Hub

Chat with peers and mentors



I/O Recap



Inputs and Outputs to Prediction

A prediction module uses a map and data from sensor fusion to generate predictions. **dynamic** objects in view are likely to do. To make this clearer, let's look at an example of what the **input** to and **output** from prediction might look like.

Example Input - Sensor Fusion