![edX] MITx: 6.008.1x Computational Probability and Inference

Help　　　**sandipan_dey** ▼

Home　　Course　　**Discussion**　　Wiki　　Progress

Support

All Topics > Search Results

Add a Post

Search all posts
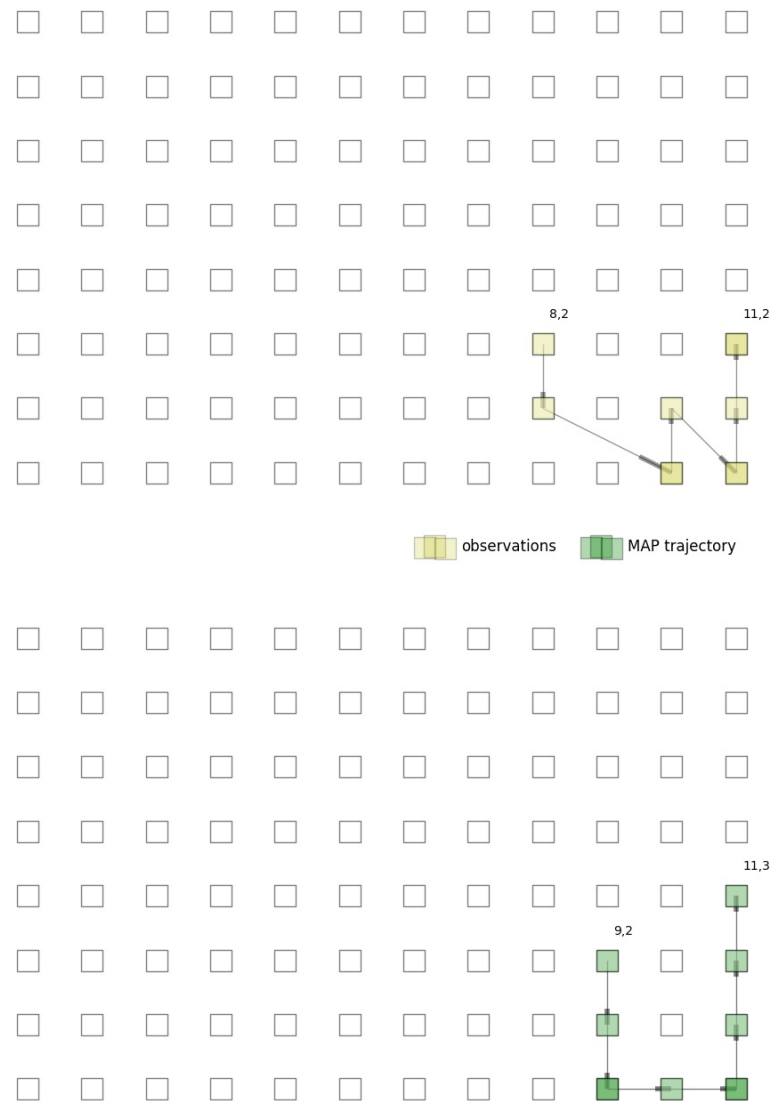
Search

Show all ▼　　　　by recent activity ▼

★

Best and second best paths viz

discussion posted 5 days ago by **RADUGROSU**　Community TA

＋

★

...

Support

Mini-project 2 has been posted!   2 new   14
📌 Pinned   👤 Staff

💬 Second best for this example?   1

❓ Part d: Are provided checks for test.txt correct?   6

❓ Mp2: Tips for part (d)   6 new   72

💬 Goodbye   34 new   54

💬 Best and second best paths viz   4
👤 Community TA

❓ Part D   4

❓ Part d clarification.   8
👤 Community TA

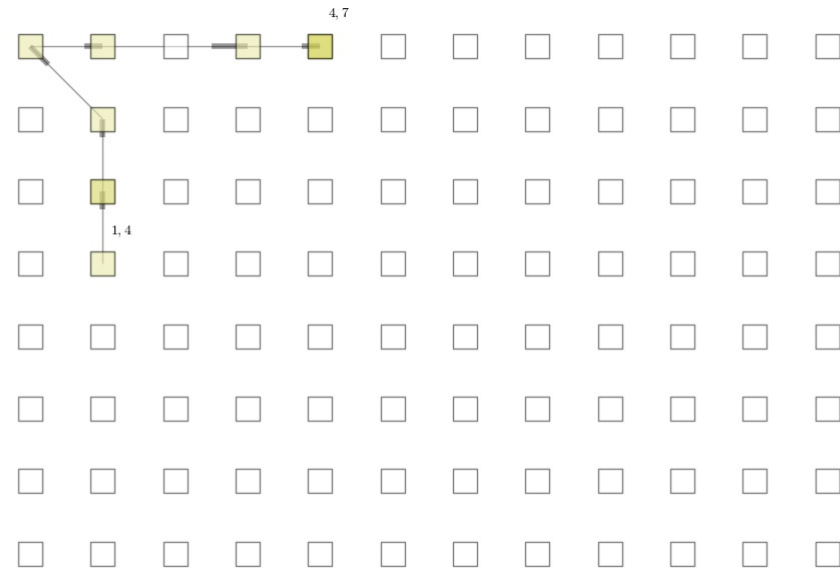💬 Overview: Trees and Matrix Vector Multiplication   7

8,2   11,2

▢ observations   ▢ MAP trajectory

11,3

9,2

Related to: Mini-project 2 / Mini-project: Robot Localization

This post is visible to everyone.

Add a Response
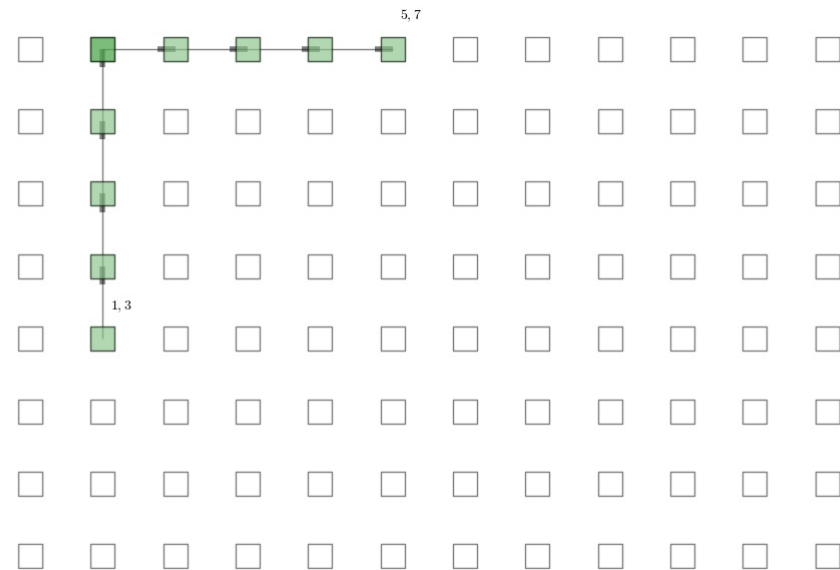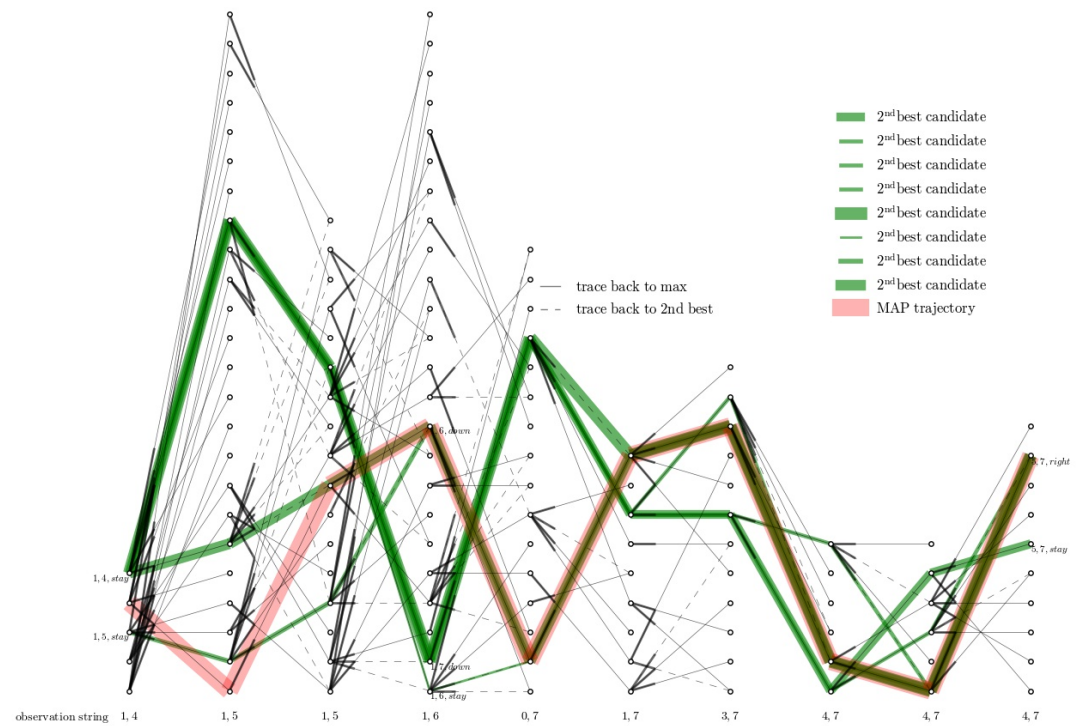
1 response

RADUGROSU   Community TA

4 days ago

Support

observations   MAP trajectory

Interesting! What tool did you use to make these graphs? Or kindly enough, can you share your code generating these graphs after the deadline of this problem?

posted 4 days ago by datawrecker

I agree!

posted 4 days ago by paulpn14

Add a comment

Support

Showing all responses

Add a response:

Preview

Submit

Support