

Oscar Petersson, Johan Levinsson

TDDC17 Lab4

Högskoleingenjörsutbildning i datateknik, 180 hp

Laboration report - October 4, 2016
Artificial Intelligence
TDDC17, Linköpings universitet

Assistant:
Josef Fagerström
IDA

Task 2

You should hand in a written description of your experimental setup (the problem parameters you chose, how you varied them etc.) and the results of the experiment, in the form of tables and/or graphs.

If you're able, try to explain why changes in different problem parameters have (or don't have) different effects on different planners.