

« Previous (/course/cs357-f15/flow-session/74248/1/)

下一页 » (/course/cs357-f15/flow-session/74248/3/)

结束 »

1 2 3 (/course/cs357-f15/flow-session/74248/0/) (/course/cs357-f15/flow-session/74248/1/)
4 5 (/course/cs357-f15/flow-session/74248/3/) (/course/cs357-f15/flow-
6 7 session/74248/4/) (/course/cs357-f15/flow-session/74248/5/)
8 (/course/cs357-f15/flow-session/74248/6/) (/course/cs357-
9 f15/flow-session/74248/7/) (/course/cs357-f15/flow-
session/74248/8/)

Unit Ball of the Infinity Norm

1分

Which of the following traces the line where $\|x\|_{\infty} = 1$?

选项*

- ☐ A square of side length 1 with its center at the origin?
- ☐ A square of side length 1 with its lower left corner at the origin.
- ☐ A circle of radius 1 around the origin?
- ☐ A circle of diameter 1 with its center at the origin?
- ☐ A square of side length 2 with its center at the origin?

保存回答

提交最终回答