

11. Exercise: Busy periods

Exercise: Busy periods

1/1 point (graded)
Consider the same setting as in the last video. After the first busy period ends (with an idle slot), there will be a subsequent busy period, which starts with a busy slot, and lasts as long as the slots are busy. Is it true that the length of the second busy period is geometric?

Yes ▾

 Answer: Yes

Solution:

Yes, because the argument used for the first busy period applies without change.

提交

 你已经尝试了1次（总共可以尝试1次）

 Answers are displayed within the problem

讨论

主题: Unit 9 / Lec. 21 / 11. Exercise: Busy periods

显示讨论