<u>Syllabus</u>

Discussion

**Progress** 

Course

☆ Course / Part 6: Combinatorial Game Theory, Winning Strategies / 2. Computing Winning Positions in a Game Previous Next > Practice questions: Computing Winning Positions in a Game □ Bookmark this page What have you learnt so far? 2/2 points (ungraded) 1. In a game, what does a winning strategy refer to? A strategy in which some choices of the opponent may lead to victory. O A strategy in which all possible choices of the opponent leads to victory. 2. What is the winning region of a game for a player? The vertices in the arena from which the player has a winning strategy. The set of strategies of the opponent against which the player has a winning strategy. The number of possible games that are won by the player. Submit **1** Answers are displayed within the problem < Previous Next >

© All Rights Reserved



## edX

**About Affiliates** 

edX for Business

Open edX

**Careers** 

**News** 

## Legal

Terms of Service & Honor Code

**Privacy Policy** 

Accessibility Policy

**Trademark Policy** 

<u>Sitemap</u>

## Connect

<u>Blog</u>

Contact Us

Help Center

Media Kit

**Donate** 















© 2020 edX Inc. All rights reserved. 深圳市恒宇博科技有限公司 <u>粤ICP备17044299号-2</u>