



Your presentation

author

Date

Institute, department

Outline

1. Section 1
2. Algorithm test

Section 1

Items

- item 1
- item 2

Algorithm test

Algorithm 1 find_chess_block

Input: *check_state*, *chess_board*, (i, j) ,
points, *chess_color*

Output: chess offset block *points* //same color

- 1: *points* \leftarrow *points* $\cup (i, j)$ //points is the set of chess offset
 - 2: **for** *offset* $\in (i - 1, j), (i + 1, j), (i, j - 1), (i, j + 1)$ **do**
 - 3: **if** *chess_board*[*offset*] == *color_type* **and** *offset* \notin *points* **then**
 - 4: *points* \leftarrow find_chess_block() //recursion
 - 5: **end if**
 - 6: **end for**
 - 7: **return** *points*
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Backup slides

Sometimes, it is useful to add slides at the end of your presentation to refer to during audience questions.

The best way to do this is to include the `appendixnumberbeamer` package in your preamble and call `\appendix` before your backup slides.

METROPOLIS will automatically turn off slide numbering and progress bars for slides in the appendix.

References i

List your reference here