

Lumberjack*

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Abstract

This paper describes the algorithm and heuristics followed by the program written by Team Z for the *Lumberjack* problem listed in the online platform Optil.io.

1 Title of a section

You can have a section like this. The content of the section goes here.

1.1 Title of a subsection

Subsections are also possible.

2 Title of another section

A paper by Tao and Vu [2] talks about something quite different but this is how you can refer to a research paper/books etc. You can also refer to an online link [1].

References

- [1] I. Ltkebohle. BWorld Robot Control Software. <http://aiweb.techfak.uni-bielefeld.de/content/bworld-robot-control-software/>, 2008. [Online; accessed 19-July-2008].
- [2] T. Tao and V. Vu. Random matrices have simple spectrum. *Combinatorica*, 37(3):539–553, 2017.

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