

Bla bla
Uirá Caiado

Bla bla [1], bla bla.

In this project, bla bla.

To solve bla bla.

However, bla bla.

Bla bla

Bla bla . To do so, I used a one-sided Welch's unequal variances t-test¹ for the null hypothesis that the agent using custom heuristic has the expected win rate greater than the performance of an agent using the benchmark heuristic. As the implementation of the t-test in the Scipy² assumes a two-sided t-test, to perform the one-sided test, we have to divide the p-value by 2 to compare to a critical value of 0.05 and require that the t-value be greater than zero.

bla bla

References

- [1] The Economist. Shall we play a game?, 2017.

¹Source: <https://goo.gl/Je2ZLP>

²Source: <https://goo.gl/gS222c>