

The Effect of Bicycle Lean on Maximal Power Output in Cycling

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July 8, 2020

Abstract

The abstract text goes here. A second sentence within the abstract.
A second paragraph within the abstract.

1 Introduction

Here is the text of your introduction [1, 2].

$$\alpha = \sqrt{\beta} \tag{1}$$

2 Methods

2.1 Experimental Protocol

Write your subsection text here.

3 Results

4 Discussion

Write your conclusion here.

References

- [1] Maury L. Hull, A. Beard, and H. Varma. Goniometric measurement of hip motion in cycling while standing. *Journal of Biomechanics*, 23(7):687–703, 1990.
- [2] P.D. Soden and B. A. Adeyefa. Forces applied to a bicycle during normal cycling. *Journal of Biomechanics*, 12(7):527–541, 1979.