

Artificial neural network as an opponent in Quoridor

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0.1 Abstract

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0.2 Introduction

some intro words...

0.3 Math play

section blah

0.3.1 blabla

subsection blah

b1

subsubsection blah $f(x) = 10 + 3x$, and that's it...

$$f_1(x) = x^2 - 120$$

$$f_2(x) = \frac{\sqrt[n]{x}}{v(x)}$$

$$1 + 3 = 4$$

$$-4 + 2 + 9 = 8 - 1$$

$$\begin{bmatrix} 1 & f(x) \\ \sin x & 10 \end{bmatrix}$$