

O O bet365

The Minimax Tic-Tac-Toe algorithm is impossible to beat, and when two Minimaxes play against each other, every move they make is the best response to what the opponent could possibly do (Nash equilibrium), resulting in 100% chance of a draw.

The Minimax Algorithm in Tic-Tac-Toe: When graphs, game . . .

blogs.cornell.edu

info2040 : 2024/09/13

2ahUKEwiEhIH06tCDAXVyJkQIHQ4wATAQzmd6BAGBEAc

O O bet365

[Intro] C G Dm F [Dedilhado - Intro] Parte 1 de 3 C G E|-----
-----| B|-----1-----3-----3-----| G|---
--0-----0--0-----0--0-----| D|---2-----0-----0---0-----0---
----| A|-3-----| E|-----3-----3-
-----| #128068; Parte 2 de 3 Dm E|-----1-----1-----
-----| B|----3---3-----3---3-----| G|---2-----2---2---
---2-----| D|-0-----0-----| A|-----
-----| E|-----
| Parte 3 de 3 F E|-----| B|-----1-----
----1-----| G|----2---2-----2---2-----| D|---
3-----3---3-----3-----| #128068; A|-----
-----| E|-1-----1-----| [Tab - Solo Intr
o] Parte 1 de 3 E|-----0--3-1-0-1-1p0-----| B|-1---1-----
-----1-1/3---3-----| G|---0-----0---0-----| D|----
-----| A|-----
----| E|-----| Parte 2 de 3 #128068; E|--
-----| B|-3-----
-----| G|---5-4-5-5p4-----7-----| D|-----5-5/7-7---
-----| A|-----| E|-----
-----| Parte 3 de 3 E|-1-1/3-3-3/5---5-----8-----13
-----| B|-3-3/5-5-5/6-6---/10-10-----| G|-----