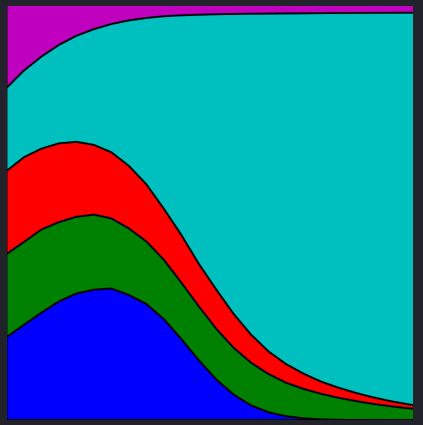
Understanding responses to environments for the Prisoner's Dilemma

Max Planck Institute

@NikoletaGlyn

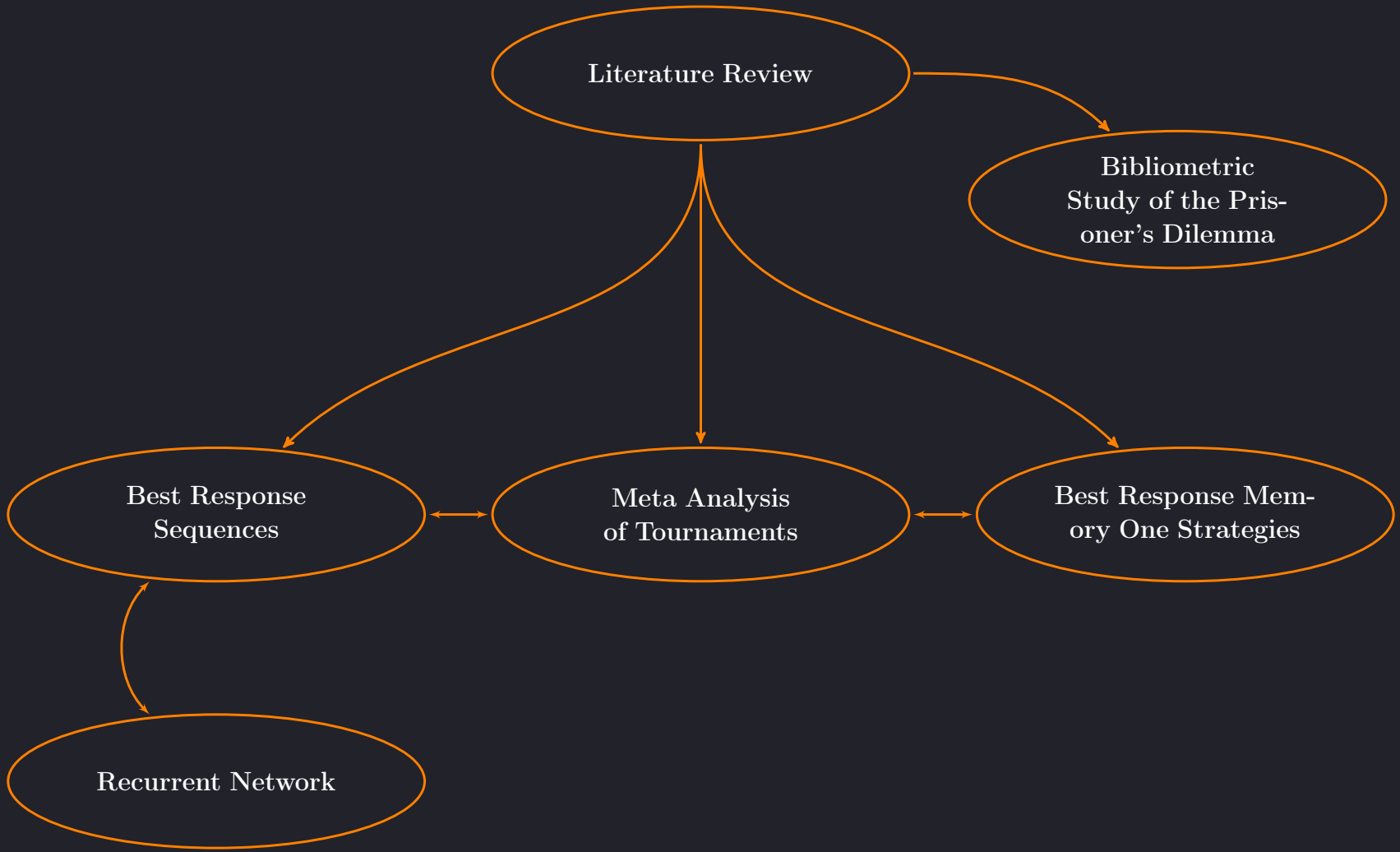


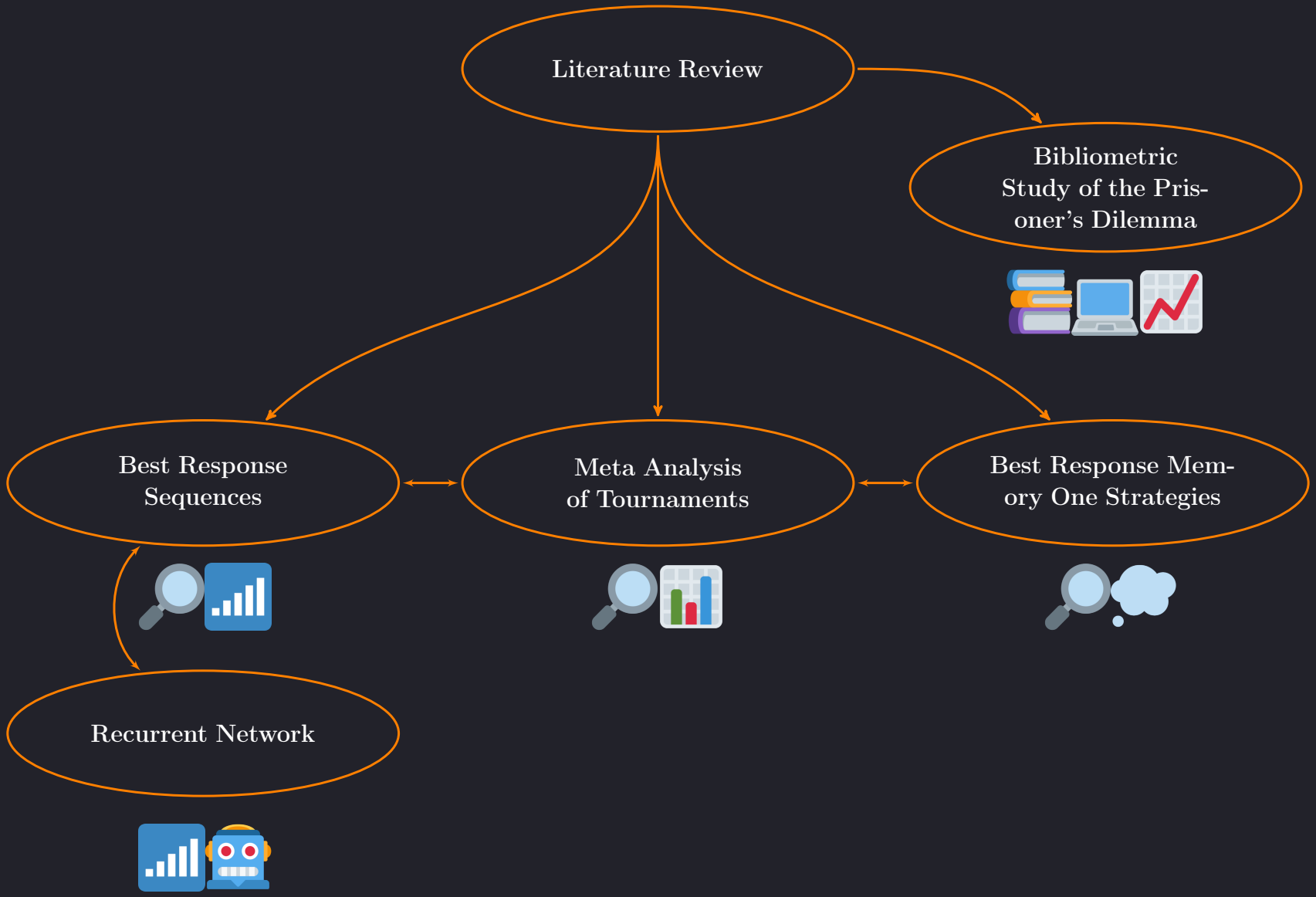
Software
Sustainability
Institute

http://rebloggy.com/post/animals-bat-black-and-white-eyes-creepy-horror-gore-halloween-animal-bats-vampir/101865318472

$$S_p = \begin{pmatrix} 3 & 0 \\ 5 & 1 \end{pmatrix} \quad S_q = \begin{pmatrix} 3 & 5 \\ 0 & 1 \end{pmatrix}$$

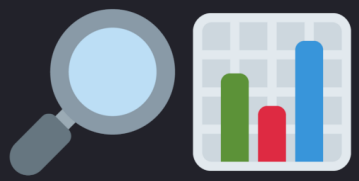
. . .


Literature Review
Bibliometric Study of the Prisoner's Dilemma
Best Response Sequences
Meta Analysis of Tournaments
Best Response Memory One Strategies
Recurrent Network


Literature Review
Bibliometric Study of the Prisoner's Dilemma
Best Response Sequences
Meta Analysis of Tournaments
Best Response Memory One Strategies
Recurrent Network

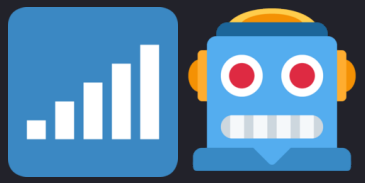
Bibliometric Study of the Prisoner's Dilemma

Meta Analysis of Tournaments

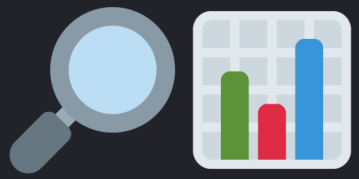


Best Response Memory One Strategies

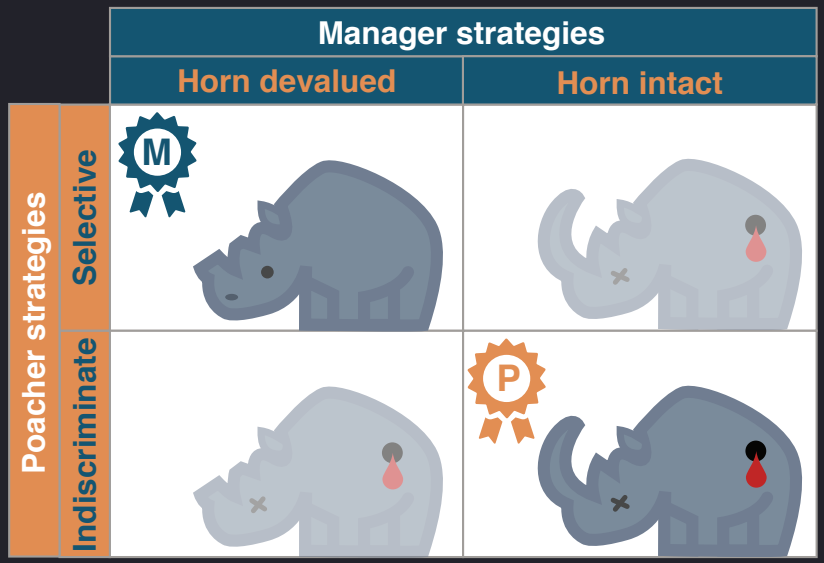
Best Response Sequences



Recurrent Network Player



- Point 1
- Point 2
- Point 3
- Point 4
- Point 5


Manager strategies
Horn devalued
Horn intact
Poacher strategies
Selective
Indiscriminate
M
P


0
1
2

@NikoletaGlyn

- https://nikoleta-v3.github.io

github.com/ArcasProject/Arcas

github.com/Nikoleta-v3/bibliometric-study-of-the-prisoners-dilemma

github.com/Nikoleta-v3/meta-analysis-of-prisoners-dilemma-tournaments

github.com/Nikoleta-v3/Memory-size-in-the-prisoners-dilemma