

Command Theory In Multi-Agent Systems

| Sources: 7 | Confidence: 0.6

Alignment: N/A Theory Depth: N/A Clarity: N/A

Executive Summary

Outline

- Foundations
- Formalization
- Mechanisms
- Applications
- Limits & Open Questions
- Synthesis & Current Developments
- Sources

Foundations

Formalization

Mechanisms

Applications

Limits & Open Questions

Synthesis & Current Developments

Sources

[1]

Distributed energy control in electric energy systems

Arxiv.Org, 2021-11-23. (cred: 0.50)

<http://arxiv.org/abs/2111.12046v2>

[2]

Quaternion Feedback Based Autonomous Control of a Quadcopter UAV with Thrust Vectoring Rotors

Arxiv.Org, 2020-06-28. (cred: 0.50)

<http://arxiv.org/abs/2006.15686v1>

[3]

Conditions for detectability in distributed consensus-based observer networks

Arxiv.Org, 2013-03-26. (cred: 0.50)

<http://arxiv.org/abs/1303.6397v1>

[4]

Comments on "Consensus and Cooperation in Networked Multi-Agent Systems"

Arxiv.Org, 2010-09-30. (cred: 0.50)

<http://arxiv.org/abs/1009.6050v1>

[5]

On graph theoretic results underlying the analysis of consensus in multi-agent systems

Arxiv.Org, 2009-02-24. (cred: 0.50)

<http://arxiv.org/abs/0902.4218v1>

[6]

Cooperative Target Capture using Predefined-time Consensus over Fixed and Switching Networks

Arxiv.Org, 2021-09-03. (cred: 0.50)

<http://arxiv.org/abs/2109.01338v1>

[7]

Measuring social consensus

Arxiv.Org, 2024-11-18. (cred: 0.50)

<http://arxiv.org/abs/2411.12067v1>