

Title Page

Title: Oscillatory Incompleteness: Gödel, Symbol Formation, and High-Dimensional Dynamics

Author: Ian Todd

Affiliation: Sydney Medical School, University of Sydney, Sydney, NSW 2006, Australia

Corresponding Author: Ian Todd

Email: itod2305@uni.sydney.edu.au

Acknowledgments: None.

Funding: This research did not receive specific funding.

Declarations

Competing Interests: The author declares no competing interests.

Ethics Approval: Not applicable.

Consent to Participate: Not applicable.

Consent for Publication: Not applicable.

Data Availability: Simulation code is available at <https://github.com/todd866/oscillatory-incompleteness>

Code Availability: All code is available at <https://github.com/todd866/oscillatory-incompleteness>

Author Contributions: Ian Todd conceived the study, developed the theoretical framework, wrote the code, and wrote the manuscript.