YOUR PROPOSAL TITLE

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1 Proposal Title and date

Title: YOUR PROPOSAL TITLE

Date: October 7, 2025

2 List of proposers and associated institutions/companies

• Justin K. Lietz — Neuroca, Inc. (primary proposer)

3 Abstract

4 Background & Scientific Rationale

Questions to consider (address concisely)

- How novel is this project?
- Why must this experiment be done?
- Are there target findings required for future work?
- What specific area of physics will this impact (e.g., quantum, gravity, EM)?
- What fundamental question/problem will it address?
- What criticisms might apply? If serious, how would you adapt?

Review criteria addressed

- (1) Importance of the scientific questions addressed.
- (2) Potential impact of the experiment.
- (3) Clarity and reasonableness of the experimental approach.
- (4) Planned level of rigor and discipline.

5 Experimental Plan

5.1 Experimental Setup and Diagnostics

Known required parameters

Diagnostics (with counts)

New equipment, tools, or scripts

5.2 Experimental runplan

Resource employment

Estimated runtime

Plan of action — success

Plan of action — failure

Results publication/display

6 Personnel

Justin K. Lietz: concept, design, execution, analysis, and write-up.

7 References

References

- [1] A. Author, *Title*, Journal **Volume**, pages (Year).
- [2] B. Author and C. Author, *Title*, arXiv:xxxx.xxxxx.