Massachusetts Institute of Technology
Department of Electrical Engineering and Computer Science

Proposal for Thesis Research in Partial Fulfillment
of the Requirements for the Degree of
Doctor of Philosophy

Title: Proof that $P = NP$

Submitted by: Ben Bitdiddle
　　　　　　　77 Massachusetts Avenue
　　　　　　　Cambridge, MA 02139

Signature of author: _____

Date of Submission: December 9, 2020

Expected Date of Completion: June 2023

Laboratory where thesis will be done: Research Laboratory for Electronics

Brief Statement of the Problem:

Phasellus neque orci, porta a, aliquet quis, semper a, massa. Etiam vel tortor sodales tellus ultricies commodo. Nulla posuere. Nullam eu ante vel est convallis dignissim. Fusce sagittis, libero non molestie mollis, magna orci ultrices dolor, at vulputate neque nulla lacinia eros.

Supervision Agreement:

The program outlined in this proposal is adequate for a doctoral thesis. The supplies and facilities required are available, and I am willing to supervise the research and evaluate the thesis report.

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D. E. Fox, Assoc. Prof. of Elec. Eng.

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G. H. Iverson, Co-Supervisor
(if done off-campus)

Problem background

Proposed timeline

Required tools and facilities

Bibliography