

THE COOPER UNION FOR THE ADVANCEMENT OF SCIENCE AND ART
ALBERT NERKEN SCHOOL OF ENGINEERING

Implementation of fill-and-resume
in the Hazel live programming environment

by
Jonathan Lam

A thesis submitted in partial fulfillment of the requirements for the degree of
Master of Engineering

Professor Fred L. Fontaine, Advisor
Professor Robert Marano, Co-advisor

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This thesis was prepared under the direction of the Candidate's Thesis Advisor and has received approval. It was submitted to the Dean of the School of Engineering and the full Faculty, and was approved as partial fulfillment of the requirements for the degree of Master of Engineering.

Barry L. Shoop, Ph.D., P.E. Date

Fred L. Fontaine, Ph.D. Date

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ABSTRACT

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3 FAR Implementation

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REFERENCES

APPENDICES

A Formalization of Evaluation with Environments

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