

Paper Title

Reviewer:

CMPUT 497 - Foundations of Program Analysis - Paper Summary

What is your take-away message from this paper?

Please add your answer here.

What is the motivation for this work? What are the previous solutions and why are they inadequate?

Please add your answer here.

What is the proposed solution (hypothesis, idea, design)? Why is it believed it will work? How does it represent an improvement? How is the solution achieved?

Please add your answer here.

What logic, argument, evidence, proofs, artifacts (e.g., a proof-of-concept system), or experiments are presented in support of the idea?

Please add your answer here.

What are the future directions for this research (authors' and yours, perhaps driven by shortcomings or other critiques)?

Please add your answer here.

What questions would you like to raise in an open discussion of the work? What do you find difficult to understand? List as many as you can.

Please add your answer here.

Acknowledgment. This paper-summary form is an adaptation of the question-answer form used by William G. Griswold in the CSE 210 class in the Department of Computer Science and Engineering at the University of California, San Diego (available online at <http://cseweb.ucsd.edu/~wgg/CSE210/paperform.pdf>).