

Bitcoin Boomerang

Transparent Network-Layer Anonymity for Transaction Broadcasting

Christopher A. Wood
Department of Computer Science
University of California Irvine
Email: woodc1@uci.edu

Chris H. Vu
Department of Computer Science
University of California Irvine
Email: ChrisHVu@gmail.com

Abstract—**TODO**

I. INTRODUCTION

II. BITCOIN BOOMERANG OVERVIEW

TODO

III. BOOMERANG DESIGN

A. Protocol

B. Message Encoding

C. Parameter Convergence

IV. PERFORMANCE ANALYSIS

REFERENCES

- [1] Satoshi Nakamoto. Bitcoin: A Peer-to-Peer Electronic Cash System. *Consulted 1* (2008).

