EECS 442 Computer Vision: Final Project Final Report

Nathan Immerman College of Engineering, University of Michigan Ann Arbor, Michigan

immerman@umich.edu

Alexander Chocron College of Engineering, University of Michigan Ann Arbor, Michigan

achocron@umich.edu

- 1. Introduction
- 2. Approach
- 3. Implementation
- 4. Experiments
- 5. Conclusion
- 6. References

[1] M. K. Johnson and H. Farid. Exposing digital forgeries by detecting inconsistencies in lighting. *In Proceedings of the 7th workshop on Multimedia and security*, pages 1-10, 2005.