# Notes on Ecological inference in empirical software engineering [1]

Akond Rahman Manish Singh Bennett Narron August 24, 2015

#### Abstract

Paste the paper's abstract here.

## 1 Thesis

Summary of the thesis being investigated along with research questions, goals, and hypotheses.

## 2 Contributions

Summary of the authors' contributions, either implicit or explicit, to ASE

# 3 Investigation Methods

Summary of the authors' investigation methods or experimental design.

### 4 Results

Summary of the authors' results

#### 4.1 "Power"

Notes on the impact of the authors' results

## 4.2 Applicability

Notes on the applicability of the authors' results

# 5 Technical Development

Summary of the authors' technical development

## 5.1 Examples

Details of any examples to clarify technical developments

## References

[1] D. Posnett, V. Filkov, and P. Devanbu. Ecological inference in empirical software engineering. In *Proceedings of the 2011 26th IEEE/ACM International Conference on Automated Software Engineering*, pages 362–371. IEEE Computer Society, 2011.