To be Defined

Jincheng He

Department of Computer Science
University of Southern California
jinchenh@usc.edu

I. INTRODUCTION

II. SOFTWARE

III. SOFTWARE QUALITY

IV. BENEFITS

(the citation here is for passing the compilation) [1]

REFERENCES

[1] R. Wieringa, *Design science methodology for information systems and software engineering*. Springer, 2014, 10.1007/978-3-662-43839-8.