

Comparison and Analysis Between Automatic Exploration Tools for Android Applications

Michael Osorio-Riaño, Camilo Escobar-Velásquez

Department of System and Computer Engineering

University of Los Andes

Bogota, Colombia

{ms.osorio, ca.escobar2434}@uniandes.edu.co,

Supervised by Mario Linares-Vásquez

m.linaresv@uniandes.edu.co

Index Terms—Android, Mobil, Testing, UI Ripping, Empiric Software Engineering, Automatic Exploration, Applications, Tool Comparison,

Abstract—Mobile testing tools have been in a quite large development since the begining of Mobil markets

Make
sure
of
putting
here
the
bib-
li-
og-
ra-
phy