UNIVERSITÀ DEGLI STUDI DI CATANIA
DIPARTIMENTO DI MATEMATICA E INFORMATICA
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Benchmarking Stateful Fuzzers over Lighttpd

FINAL PROJECT REPORT

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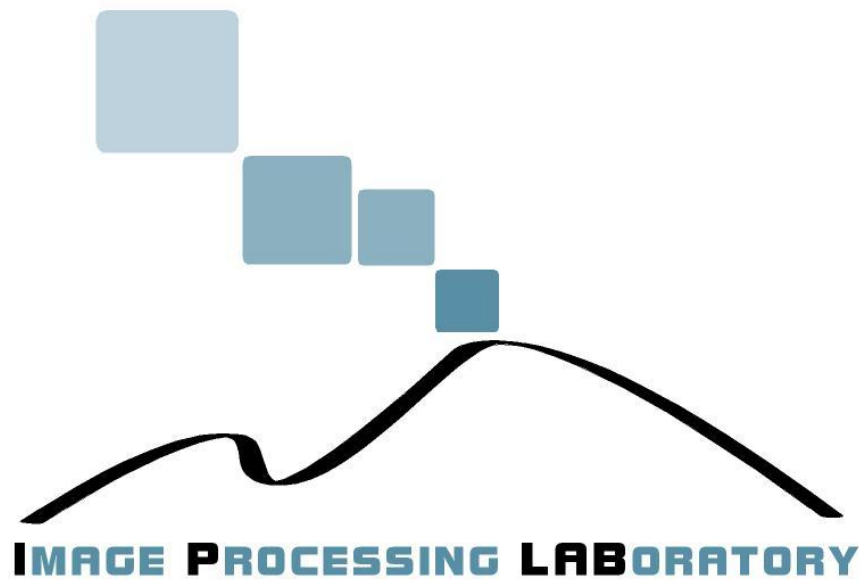
Abstract

Abstract goes here.

Contents

Chapter 1

Introduction

Here goes the introduction. An example of figure is shown in Figure 1.1. This is an example of citation [1]. An example of listing is shown in Code 1.1. An example of table is shown in Table 1.1.

Listing 1.1: Caption

```
1  double multicorrelation_ncc(template_obj,candidate_obj) {
2  double similarity = ncc(template_obj,candidate_obj);
3  if (similarity<t) {
4  split template_obj into blocks: template_obj[9];
5  split candidate_obj into blocks:  candidate_obj[9];
6  similarity=0;
7  for (i=0; i<9; i++)
8  similarity+=ncc(template_obj[i],candidate_obj[i]);
9  similarity/=9;
10 }
11 else
12 return similarity;
13 }
```

Figure 1.1: This is an example of caption

Table 1.1: Generic Table

| | **Y** | | | | | |
X	1	...	j	...	k	$\Sigma_{j=1}^{k} X_{ij}$
1	X_{11}	...	X_{1j}	...	X_{1k}	m
⋮	⋮		⋮		⋮	⋮
i	X_{i1}	...	X_{ij}	...	X_{ik}	m
⋮	⋮		⋮		⋮	⋮
n	X_{n1}	...	X_{nj}	...	X_{nk}	m

Conclusion

Bibliography

[1] Iplab, 2015. `http://iplab.dmi.unict.it/`.