

Least-Squares Iterative Hard Thresholding for sparse recovery

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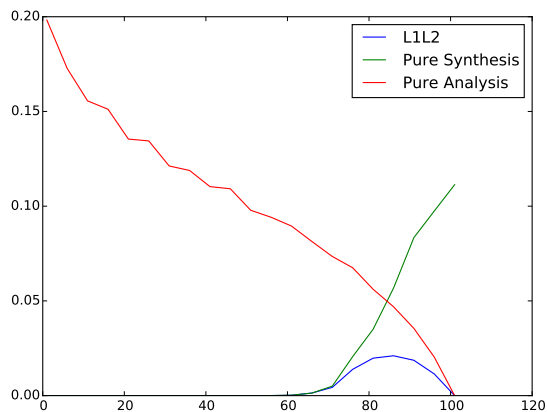


Fig. 1: Nume figura

TABLE I: Demonstration of simple table syntax.

Right	Left	Center	Default
12	12	12	12
123	123	123	123
1	1	1	1

Abstract—Abstract goes here. You can write it on multiple lines, and it can contain equations like $a = b$.

I. INTRODUCTION

We are in section section I.

Here is a reference [1]. So far so good.

II. DFED

Some equation is presented in (1) below:

$$x = 1 + 2 \quad (1)$$

III. DFED

A nice image is in Fig. 1.

We can also have a nice looking table, Table I. Just keep it small, you may get problems if it is larger than one page.

REFERENCES

[1] N. Cleju, C. M. Fira, C. Barabasa, and L. Goras, “Robust reconstruction of compressively sensed ECG signals,” in *Proc. ISSCS 2011*, 2011, pp. 507–510.