

Non-convex optimization for Distributed Storage Network techniques

Federico Mason*, Davide Peron*, Enrico Lovisotto*

*Department of Information Engineering, University of Padova – Via Gradenigo, 6/b, 35131 Padova, Italy

Email: {masonfed, perondav, lovisott}@dei.unipd.it

Abstract—

Index Terms—Distributed, Storage, Networks, sensors, optimization

I. INTRODUCTION

[1]

II. TECHNICAL APPROACH

III. RESULTS

IV. CONCLUSIONS AND FUTURE WORK

REFERENCES

- [1] Y. Lin, B. Liang, and B. Li, “Data persistence in large-scale sensor networks with decentralized fountain codes,” in *Proceedings - IEEE INFOCOM*, 2007, pp. 1658–1666.