Chapter 1

Singular Value Homogenization: a Simple Preconditioning Technique for Linearly Constrained Optimization and

INTRODUCTION

In many experimental settings the information $z \in \mathbb{R}^n$ to be processed and analyzed computationally is obtained through measuring some real world data $x \in \mathbb{R}^m$. The action of performing such measurement oftentimes introduces distortions or errors in the real data which, given that the distortion $A : \mathbb{R}^m \to \mathbb{R}^n$ is known, may be inverted to recover the original data. A particularly common case (e.g. in image processing, dose computations or convolution and deconvolution processes in general [1,2]) occurs when this relation A between measurements and data is in fact linear or easily linearizable, i.e. if $A \in \mathbb{R}^{m \times n}$.

It is thus natural to consider the following optimization problem $\min_{x \in \mathbb{R}^{mr}} f(Ax)$, (1.1)

where f: ℝⁿ → ℝ is a continuously differentiable function and d is a realm×n matrix. Typical (first order) approaches for solving (1.1) involve estimates of the gradient, see for example the classical works of Levitin and Polyak [3], Goldstein and Tretyakov [4] and more recent and related results [5,6]. Hence there is the need to evaluate the term

 $\nabla_x f(Ax) = A^T \cdot \nabla_z f(z), \qquad (1.2)$

where Z=Ax. In the case of ill-conditioned 4, (1.2) gives only little information and hence long run-times ensue, see also [7,8].

The purpose of this paper is introduce a new preconditioning process through altering the singular value spectrum of 4 and then transforming (1.1) into a more benign problem. Our proposed algorithmic scheme can be used as a

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them gradually and returns to them again and again throughout the text so that when discussed in the abstract these concepts are more accessible Cornell University Courses of Study Cornell University, 2003 **Mathematical Reviews** ASME Technical Papers ,1997 **Numerical Solution of Ordinary Differential Equations** Donald ,2007 Greenspan, 2006 This work meets the need for an affordable textbook that helps in understanding numerical solutions of ODE Carefully structured by an experienced textbook author it provides a survey of ODE for various applications both classical and modern including such special applications as relativistic systems. The examples are carefully explained and compiled into an algorithm each of which is presented independent of a specific programming language Each chapter is rounded off with exercises Encyclopedia of Computational Mechanics, 3 Volume Set Erwin Stein, René de Borst, Thomas J. R. Hughes, 2004-12-10 The Encyclopedia of Computational Mechanics provides a comprehensive collection of knowledge about the theory and practice of computational mechanics Uniform Trade List Annual ,1977

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