Lorum ipsum

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Abstract

These are ntoes for Nesterov Type Acceleration Methods, in the convex case.

1 Preliminaries

In this section we list fundational results that are important for proofs in coming sections.

1.1 Lipschitz Smoothness

1.2 Proximal Descent Inequality

2 The Proximal Point Method in the Convex Case

3 Application of the Proximal Point Method

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