

数学与系统科学研究院

计算数学所博士后定期学术报告

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报告题目:

**The Algorithms for the L1 Norm
Problem in Compressive Sensing**

报告时间: **2010 年 10 月 21 日(周四)**

下午 16: 00~17: 00

报告地点: **科技综合楼三层 311**

计算数学所报告厅

Abstract:

Compressive sensing(CS) is an emerging approach which can recover a sparse signal vector n via a much smaller number of measurements than n .

It can be modeled as a L1 norm problem. In this talk, we introduce some algorithms to solve the L1 norm problem and compare them in numerical tests.

欢迎大家参加!