

数学与系统科学研究院

计算数学所学术报告

报告人： 吴春林 副教授

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报告题目：

**Augmented Lagrangian Method for
Total Variation Image Restoration**

邀请人： 陈冲 博士

报告时间： 2013年07月29日（周一）

上午10:00~11:00

报告地点： 科技综合楼三层311

计算数学所报告厅

Abstract:

Total variation has been demonstrated very successful in image processing. However, it is non-differentiable and thus hard to solve directly. Recently many algorithms have been proposed to solve this problem. In this talk, we will introduce operator-splitting and augmented Lagrangian method applied to this problem.

欢迎大家参加!