

数学与系统科学研究院
计算数学所网络学术报告

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报告题目:

Patch Based Image Denoising

邀请人: 白中治 研究员

报告时间: 2021 年 10 月 9 日 (周六)

晚上 19:00-20:00

报告工具: 腾讯会议 ID: (162 312 985)

Abstract:

In the past decades, numerous methods for image denoising have been proposed. Some of them especially patch based image denoising methods will be introduced in this talk. The patch based image denoising methods are built upon nonlocal self-similarity assumption in an image. The experimental results have shown that the patch based methods are competitive to the existing state-of-the-art image denoising methods in the literature.

欢迎大家参加！