

## ROBUST SUBSPACE ESTIMATION USING LOW RANK OPTIMIZATION

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## Robust Subspace Estimation Using Low-Rank Optimization ...

Interestingly, robust subspace estimation can be posed as a low-rank optimization problem, which can be solved efficiently using techniques such as the method of Augmented Lagrange Multiplier. In this book, the authors discuss fundamental formulations and extensions for low-rank optimization-based subspace estimation and representation. By minimizing the rank of the matrix containing

## Robust Recovery of Subspace Structures by Low-Rank ...

Robust Recovery of Subspace Structures by Low-Rank Representation The estimation can be performed either by using the Expectation Maximization (EM) algorithm to nd a maximum likelihood estimate, as done in [21], or by iteratively nding a min-max estimate, as adopted by K-subspaces [8] and Random Sample Consensus (RANSAC) [10]. These methods are sensi-tive to errors. So several Robust Subspace Estimation Using Low-Rank Optimization ...

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## Robust Subspace Segmentation by Low-Rank Representation

Robust Subspace Segmentation by Low-Rank Representation 2. Problem Formulation More precisely, this paper addresses the following problem. Problem 2.1 Given a set of su ciently dense data

## Robust Subspace Estimation Using Low-Rank Optimization

Greifej, "Robust Subspace Estimation Using Low-Rank Optimization: Theory And Applications In Scene Reconstruction, Video Denoising, And Activity Recognition," University of Central Florida, 2013.

## Robust Recovery of Subspace Structures by Low-Rank ...

1 Robust Recovery of Subspace Structures by Low-Rank Representation Guanglean Liu ... , Member, IEEE, Zhouchen Lin ... , Senior Member, IEEE, Shuicheng Yan Robust Subspace Estimation Using Low-Rank Optimization ...

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