References


266–275, 1999.

[40] Lidan Miao and Hairong Qi. Endmember extraction from highly mixed data using mini-

[41] Zihan Zhou, Xiaodong Li, John Wright, Emmanuel Candès, and Yi Ma. Stable Principal

10.1109/TSP.2008.927802.

[43] Leonid I. Rudin, Stanley Osher, and Emad Fatemi. Nonlinear Total Variation Based

[44] Tom Goldstein and Stanley Osher. The Split Bregman Method for L1-Regularized Pro-
080725891.

[45] Marian-Daniel Iordache, José M. Bioucas Dias, and Antonio Plaza. Sparse Unmixing of

[46] Marian-daniel Iordache, José M Bioucas-dias, and Antonio Plaza. Total Variation Spatial

[47] Marian-daniel Iordache, José M Bioucas-dias, and Antonio Plaza. Collaborative Sparse
2014.

[48] Wotao Yin, Stanley Osher, Donald Goldfarb, and Jerome Darbon. Bregman Iterative
Algorithms for L1-minimization with Applications to Compressed Sensing. SIAM J.

[49] Ewout Van Den Berg and Michael P Friedlander. Probing the pareto frontier for basis

[50] David L. Donoho, Yaakov Tsaig, Iddo Drori, and Jean Luc Starck. Sparse solution of un-
derdetermined systems of linear equations by stagewise orthogonal matching pursuit.


[52] L.M. Bregman. The relaxation method of finding the common point of convex sets and


