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To run the Sparse Subspace Clustering (SSC) algorithm

for motion segmentation on the Hopkins 155 dataset, see the following m-file:
run_SSC_MS.m.

for face clustering on the Extended Yale B dataset, see the following m-file:
run_SSC_Faces.m.

Terms of use:

The code is provided for research purposes only and without any warranty. Any commercial use is prohibited.

When using the code in your research work, you should cite the following paper:

Sparse Subspace Clustering: Algorithm, Theory, and Applications

E. Elhamifar and R. Vidal,

Submitted to IEEE Trans. on PAMI, 2011.

Available: <http://arxiv.org/abs/1203.1005>

Please contact Ehsan Elhamifar (ehsan [At] cis [Dot] jhu [Dot] edu) for questions about the code.