

A Hybrid Few-Shot Image Classification Framework Combining Gaussian Modeling and Label Propagation

Chao Ye & Qian Wang & Lanfang Dong

- Interaction between discriminative feature learning and classification performance.
- Use of both unsupervised and supervised Locality Preserving Projections (LPP) to preserve intrinsic local structures for effective feature learning.
- Hybrid classification methods combining parametric and non-parametric techniques for robust performance.
- Mutual enhancement of feature learning and classification methods.

A Hybrid Few-Shot Image Classification Framework Combining Gaussian Modeling and Label Propagation

Chao Ye & Qian Wang & Lanfang Dong

