Relative manifold based semi-supervised dimensionality reduction

Xianfa CAI (⋈)^{1,2,3}, Guihua WEN², Jia WEI², Zhiwen YU²

- 1 School of Medical Information Engineering, Guangdong Pharmaceutical University, Guangzhou 510006, China
- 2 School of Computer Science and Engineering, South China University of Technology, Guangzhou 510006, China
 - 3 Shenzhen Key Laboratory of High Performance Data Mining, Shenzhen 518055, China
- © Higher Education Press and Springer-Verlag Berlin Heidelberg 2015

Erratum to: Front. Comput. Sci., 2014, 8(6): 923-932. DOI 10.1007/s11704-014-3193-8

Figure 8 of this article shows YaleB and CMU PIE with incorrect legend titles: YaleB (Tr=1900, Te=514, NOC=100) should be YaleB (Tr=1900, Te=514, d=100) (Fig. 8(a)); TIE (Tr=1200, Te=2880, d=100) should be PIE (Tr=1200, Te=2880, d=100) (Fig. 8(b)).

In Fig. 9, the legend keys and the legend texts are mismatched. The correct figure is illustrated as follows.

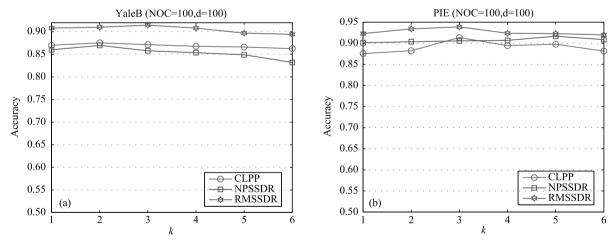


Fig. 9 Classification accuracies of YaleB and CMU PIE on the different k s. (a) YaleB; (b) PIE