

ABSTRACT

The disclosure relates to a cross-modal information retrieval method and device, and a storage medium. The method comprises: acquiring first modal information and second modal information; performing feature fusion on a modal feature of the first modal information and a modal feature of the second modal information, and determining a first fused feature corresponding to the first modal information and a second fused feature corresponding to the second modal information; and determining the degree of similarity between the first modal information and the second modal information on the basis of the first fused feature and the second fused feature. In the cross-modal information retrieval scheme provided by the embodiments of the disclosure, an intrinsic connection between cross-modal information is considered in the process of cross-modal information retrieval, thereby improving the accuracy of a cross-modal information retrieval result.

[Figure 1]