

ABSTRACT

METHOD AND DEVICE FOR CROSS-MODAL INFORMATION RETRIEVAL, AND STORAGE MEDIUM

The present disclosure relates to a method for cross-modal information retrieval and apparatus, and a storage medium. Said method comprises: acquiring first modal information and second modal information; determining, according to a modal feature of the first modal information, a first semantic feature and first attention feature of the first modal information; determining, according to a modal feature of the second modal information, a second semantic feature and second attention feature of the second modal information; and on the basis of the first attention feature, the second attention feature, the first semantic feature and the second semantic feature, determining a degree of similarity between the first modal information and the second modal information. The method for cross-modal information retrieval provided in the embodiments of the present disclosure can achieve cross-modal information retrieval within a low time complexity.

[Figure 1]