ENCODING METHOD, DECODING METHOD, BITSTREAM, ENCODER, DECODER, AND STORAGE MEDIUM

ABSTRACT

An encoding method, a decoding method, a bitstream, an encoder, a decoder, and a storage medium are provided in the disclosure. The method includes the following. At least one collocated picture of a current block is determined. One or more temporal candidate block vectors (BVs) of the current block are determined according to the at least one collocated picture. A candidate merge list is constructed based on the one or more temporal candidate BVs. In this way, a problem that the candidate merge list is not full can be alleviated, and prediction accuracy can also be improved, thereby improving coding efficiency.

Figure 10