IMAGE DECODING METHOD AND DEVICE, IMAGE ENCODING METHOD AND DEVICE, AND STORAGE MEDIUM

ABSTRACT

The present disclosure provides an image decoding method and device, an image encoding method and device, andstorage medium. The decoding method comprises: decoding a bitstream corresponding to a current image block to obtain a coefficient hyperparameter feature; on the basis of the coefficient hyperparameter feature, determining a probability distribution parameter, and on the basis of the probability distribution parameter, decoding a bitstream corresponding to the current image block to obtain an initial reconstruction feature; on the basis of the initial reconstruction feature, determining an initial reconstructed image block corresponding to the current image block, wherein the initial reconstructed image block comprises an initial reconstructed luma image block and an initial reconstructed chroma image block; and performing luma edge enhancement on the initial reconstructed luma image block.

FIG. 2