

METHOD AND APPARATUS FOR IMAGE ENCODING, AND METHOD AND APPARATUS FOR IMAGE DECODING

Abstract

Disclosed is an image decoding method comprising a step of performing deblocking filtering on a boundary of at least one block among reconstruction blocks so as to reconstruct a current image, wherein the step of performing deblocking filtering on the boundary of at least one block among the reconstruction blocks so as to reconstruct the current image comprises a step of, when a prediction mode relating to at least one reconstruction block among blocks located at both sides of the boundary of the at least one reconstruction block is a combined inter-intra prediction mode, determining, as a predetermined value, a value of boundary filtering strength applied to the boundary of the at least one reconstruction block, and performing deblocking filtering on the boundary of the at least one reconstruction block on the basis of the value of the boundary filtering strength.

Figure 1B