

IMAGE SIGNAL ENCODING/DECODING METHOD AND APPARATUS THEREFOR

ABSTRACT

An image decoding method according to the present invention may comprise the steps of:
5 determining whether a combined prediction mode is applied to a current block; when the
combined prediction mode is applied to the current block, obtaining first and second prediction
blocks with respect to the current block; and, on the basis of a calculation of a weighted sum of
the first and second prediction blocks, obtaining a third prediction block with respect to the
current block.

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[Fig. 1]