ABSTRACT

A method of predicting a block of a video picture, including: signaling an intra-block-copy mode type indicating whether an intra-block-copy prediction mode is configured to predict camera-captured video content or not, the intra-block-copy prediction mode determining at least one block vector for predicting the block of the video picture from at least one reference block of the video picture; configuring the intra-block-copy prediction mode to predict the block of the video picture in response to the intra-block-copy mode type indicating that the intra-block-copy prediction mode is configured to predict the camera-captured video content; and deriving a predicted block of the block of the video picture based on the configured intra-block-copy mode prediction mode.

Fig. 10