ABSTRACT

Provided is a method for video predictive coding. The method includes: determining, according to an executed mode, information of the executed mode in a decision making process of a best mode of a current prediction unit in inter-frame prediction, wherein the information of the executed mode includes a temporary best mode and a cost of the temporary best mode; and determining, based on the information of the executed mode, whether to skip an intra-frame prediction mode of the decision making process.

~~Disclosed in the present application are a method and an apparatus for video predictive coding, the method comprising: during inter-frame prediction, in the decision process of deciding the optimal mode of a current prediction unit, determining executed mode information on the basis of an executed mode, the executed mode information comprising a stage optimal mode and the cost of the stage optimal mode; and, on the basis of the executed mode information, determining whether to skip an intra-frame prediction mode of the decision process.~~

Fig. 1