

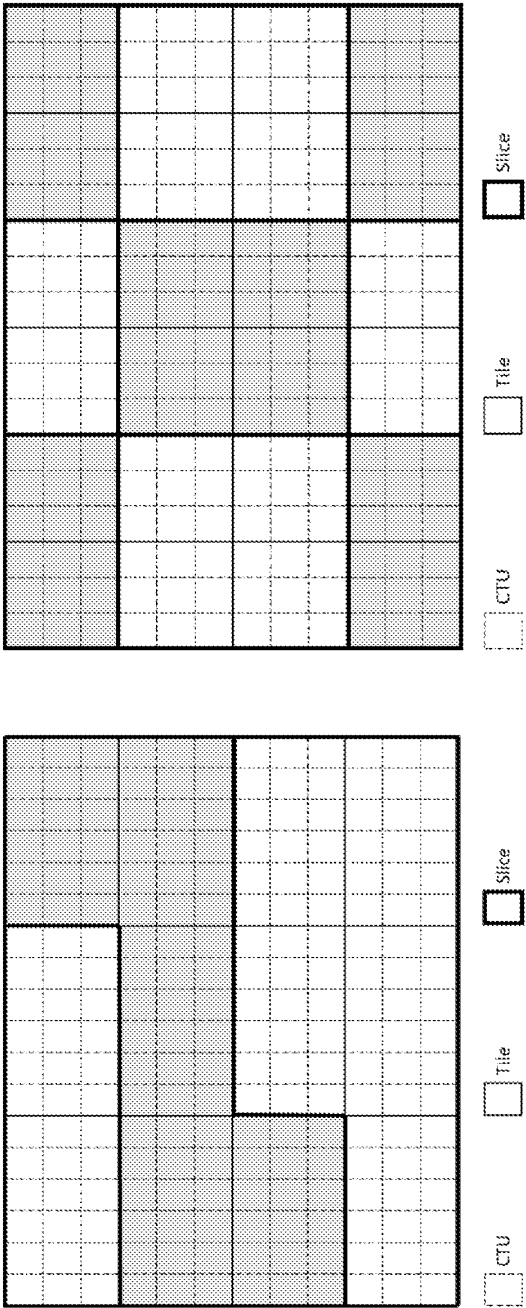


FIG. 2

FIG. 1

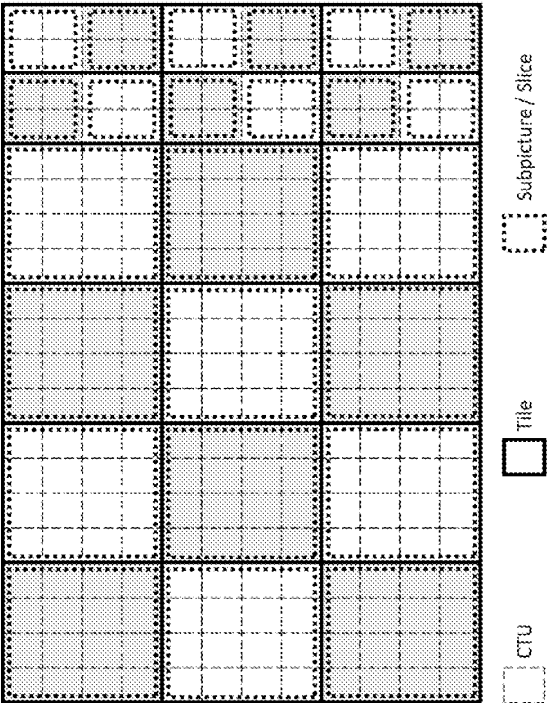


FIG. 4

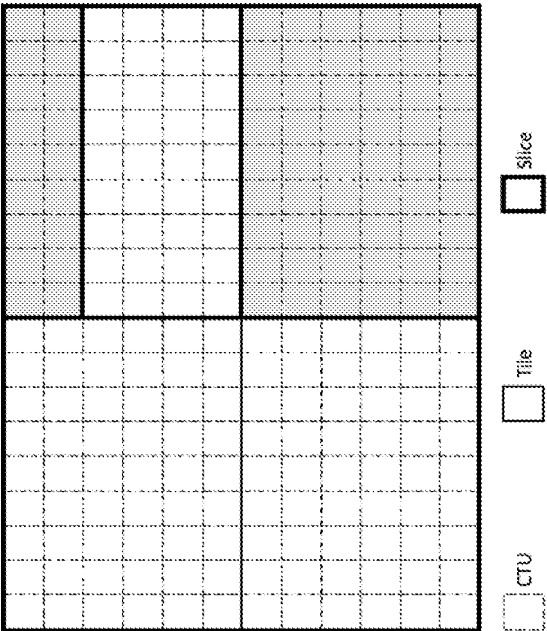


FIG. 3

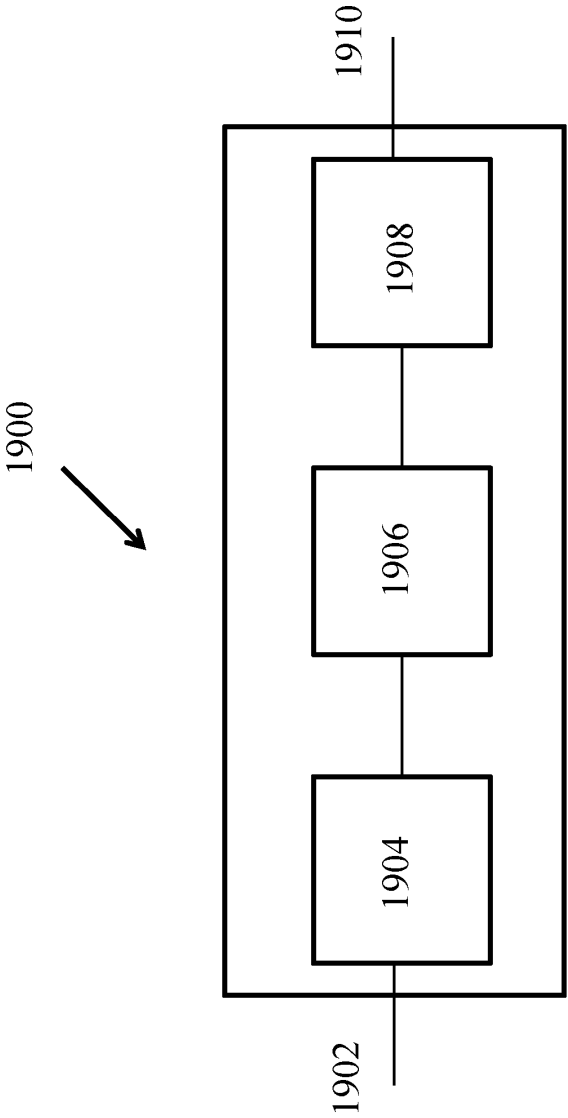


FIG. 5

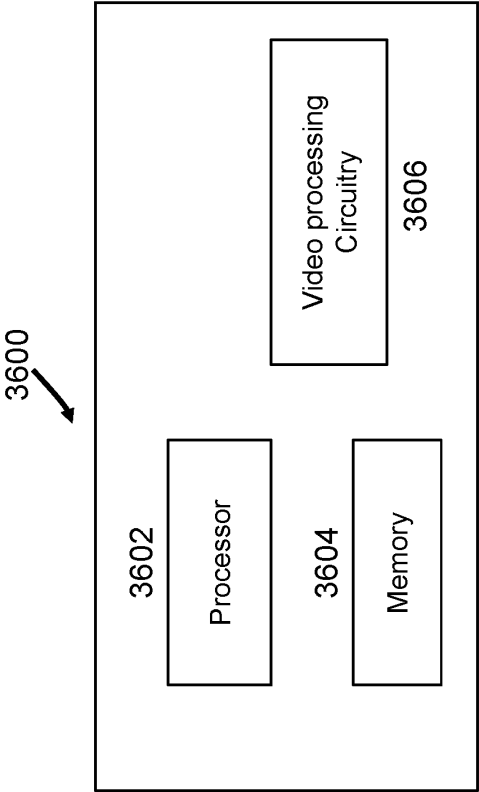


FIG. 6

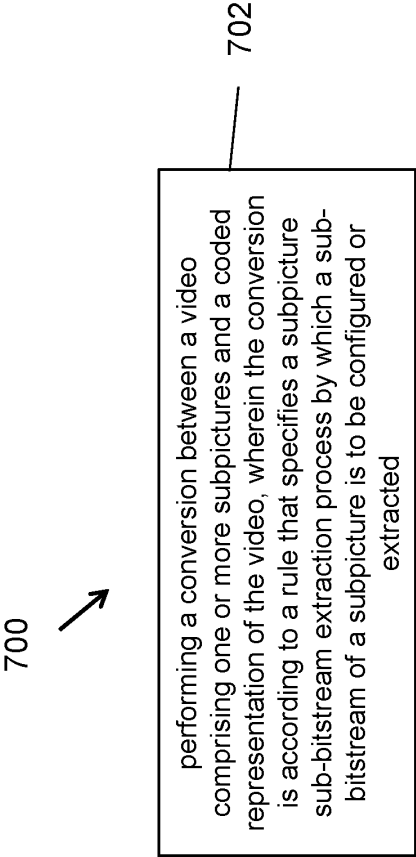


FIG. 7

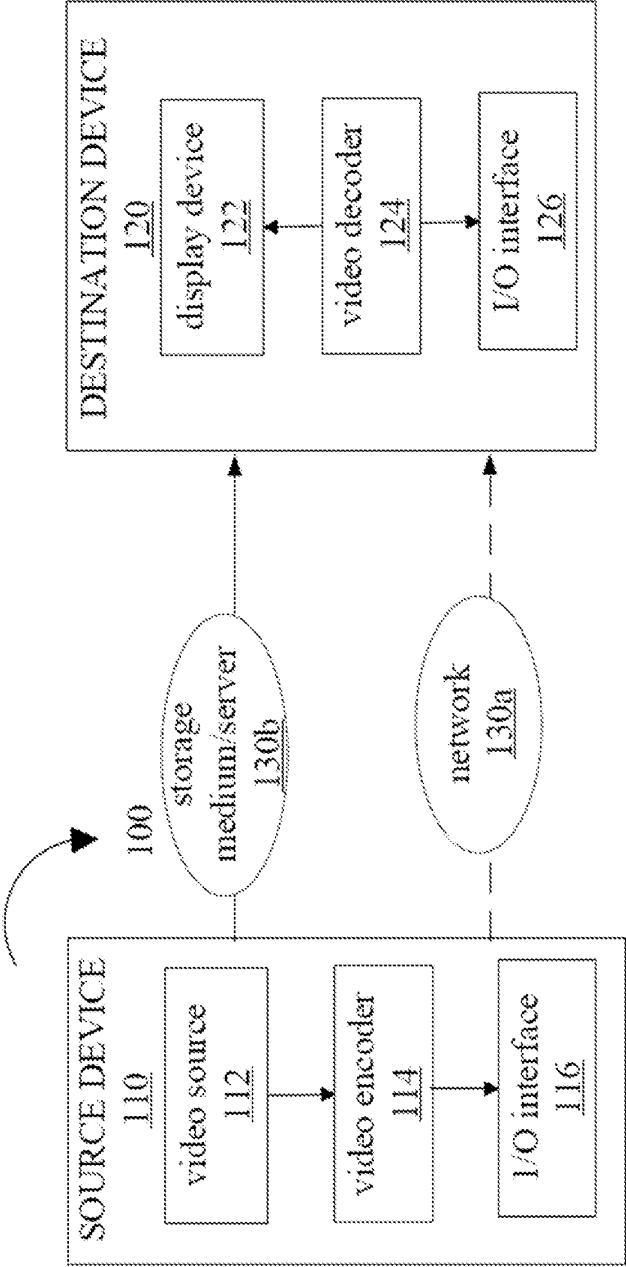


FIG. 8

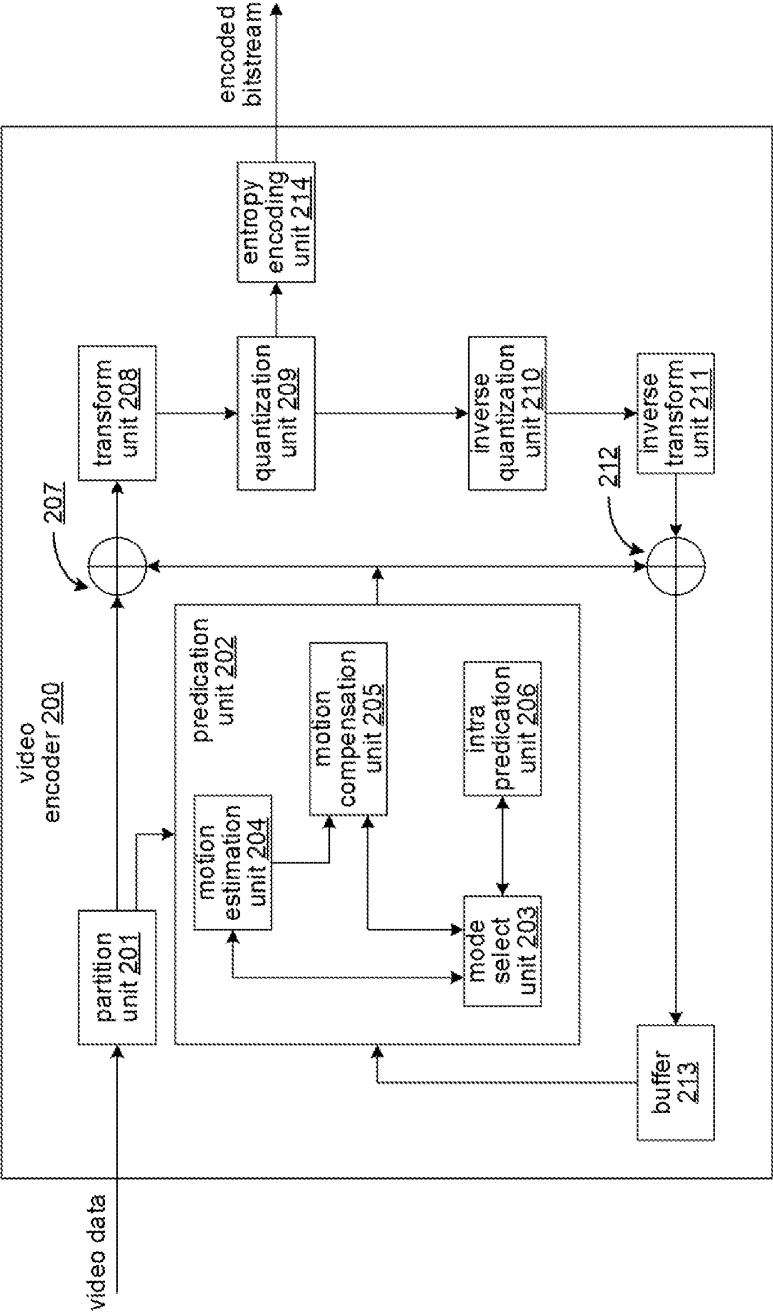


FIG. 9

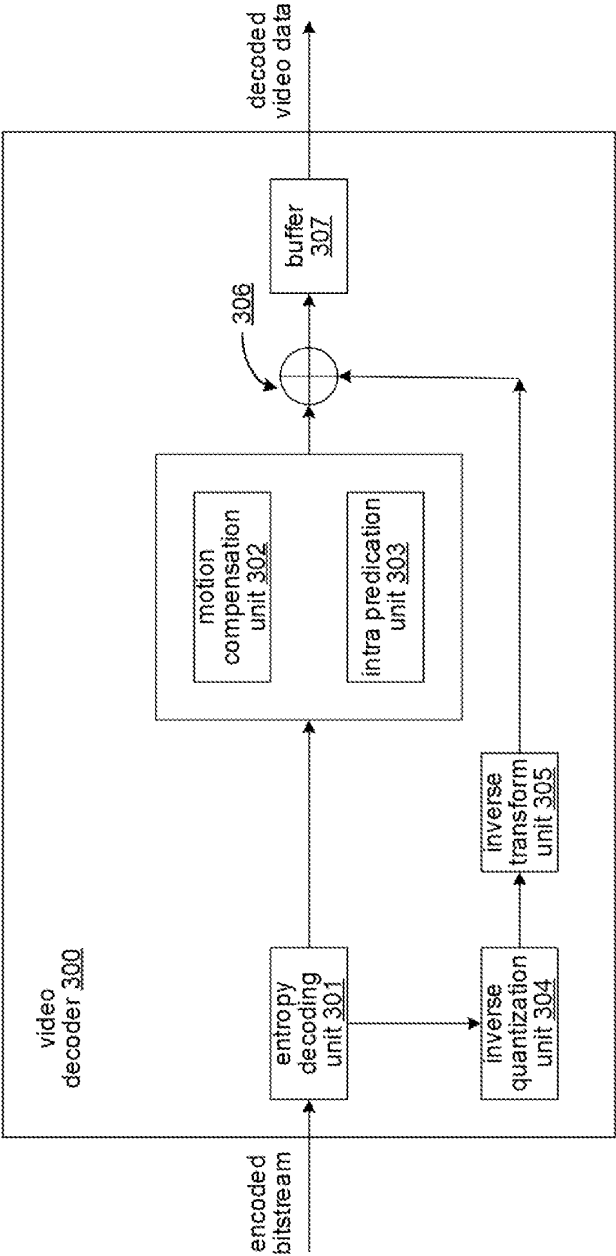


FIG. 10

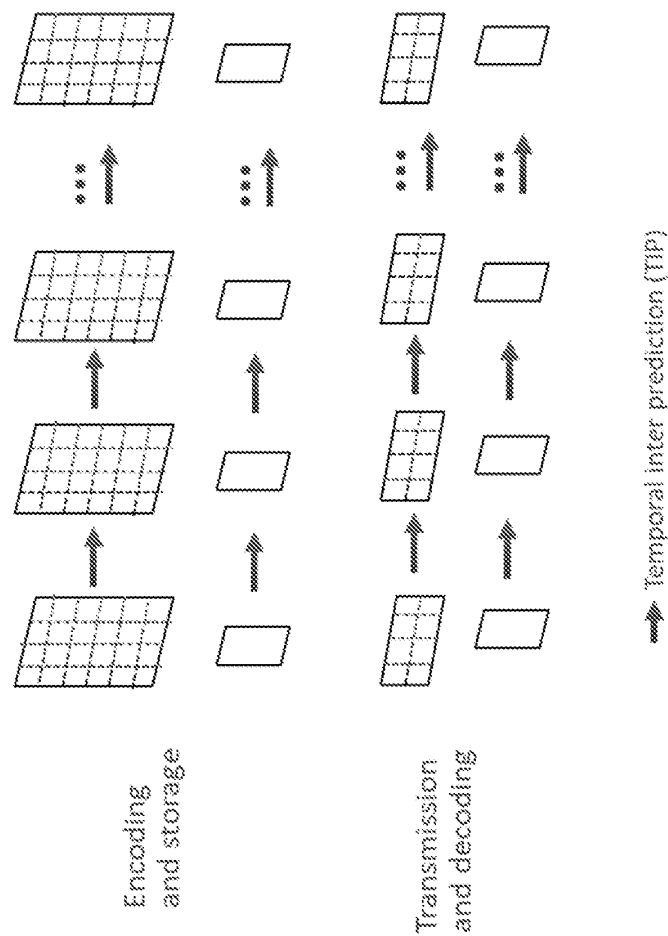


FIG. 11

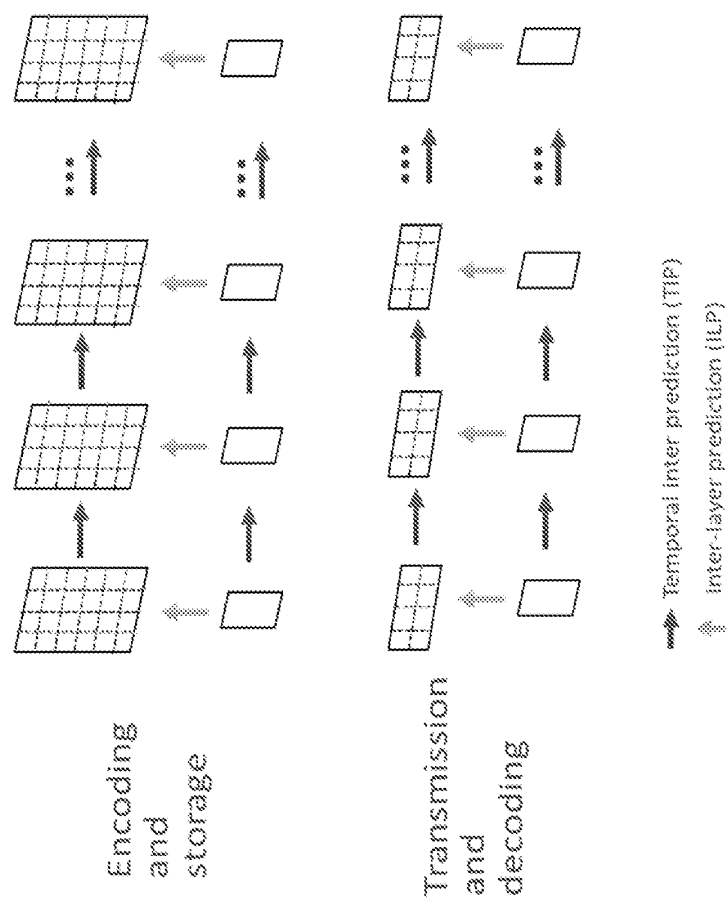


FIG. 12

1300



1302

performing a conversion between a video and a
bitstream of the video,
wherein a rule specifies that, during a subpicture
sub-bitstream extraction process by which an output
bitstream is extracted from the bitstream, a
supplemental enhancement information network
abstraction layer unit, SEI NAL unit, that includes a
scalable nested SEI message that is not applicable
to the output bitstream is omitted in the output
bitstream

FIG. 13A

1310



1312

performing a conversion between a video and a
bitstream of the video,
wherein a rule specifies that a first subpicture index
that identifies a subpicture sequence extracted by a
subpicture sub-bitstream extraction process on the
bitstream is based on a second subpicture index of
layers of the bitstream that have multiple
subpictures per picture

FIG. 13B

1320



1322



performing a conversion between a video and a
bitstream of the video,
wherein the rule specifies a rewriting operation
selectively performed on one or more syntax
structures during a subpicture sub-bitstream
extraction process by which an output target sub-
bitstream is extracted from the bitstream



FIG. 13C

1330



1332



performing a conversion between a video and a
bitstream of the video,
wherein the rule specifies, responsive to a condition,
a selective processing of a first supplemental
enhancement information network abstraction layer,
SEI NAL, unit of a target output subpicture sub-
bitstream that is extracted during a subpicture sub-
bitstream extraction process



FIG. 13D