

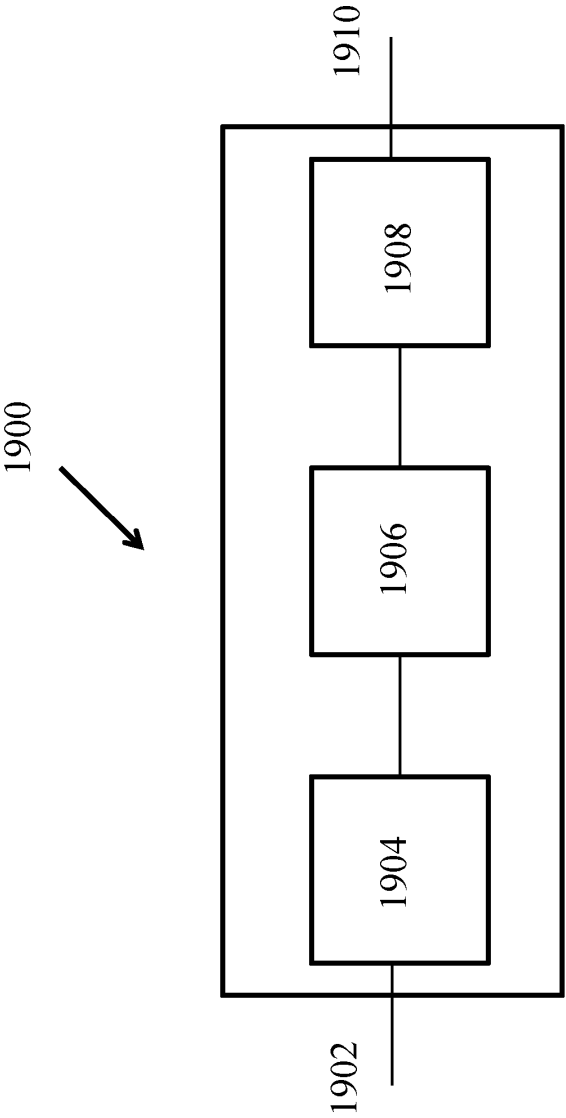


FIG. 1

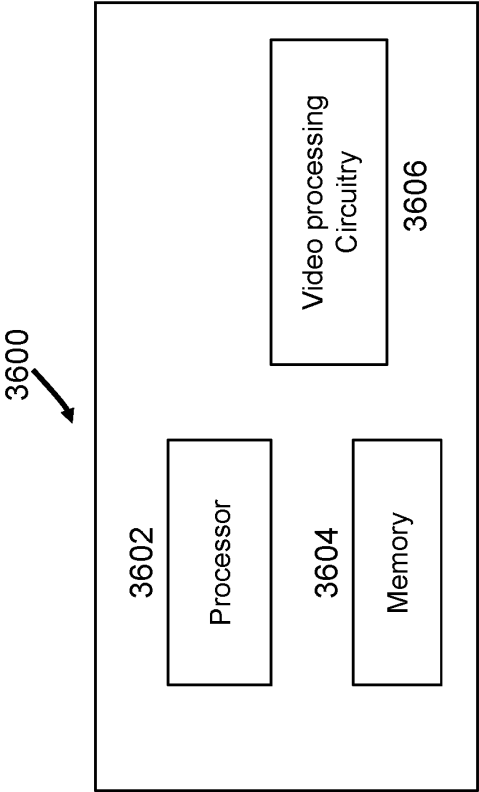


FIG. 2

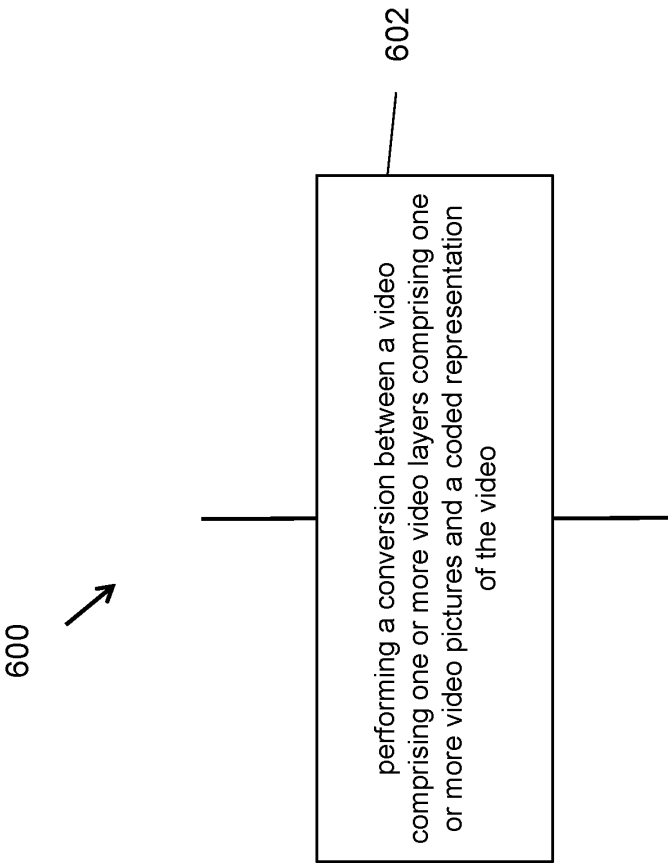


FIG. 3

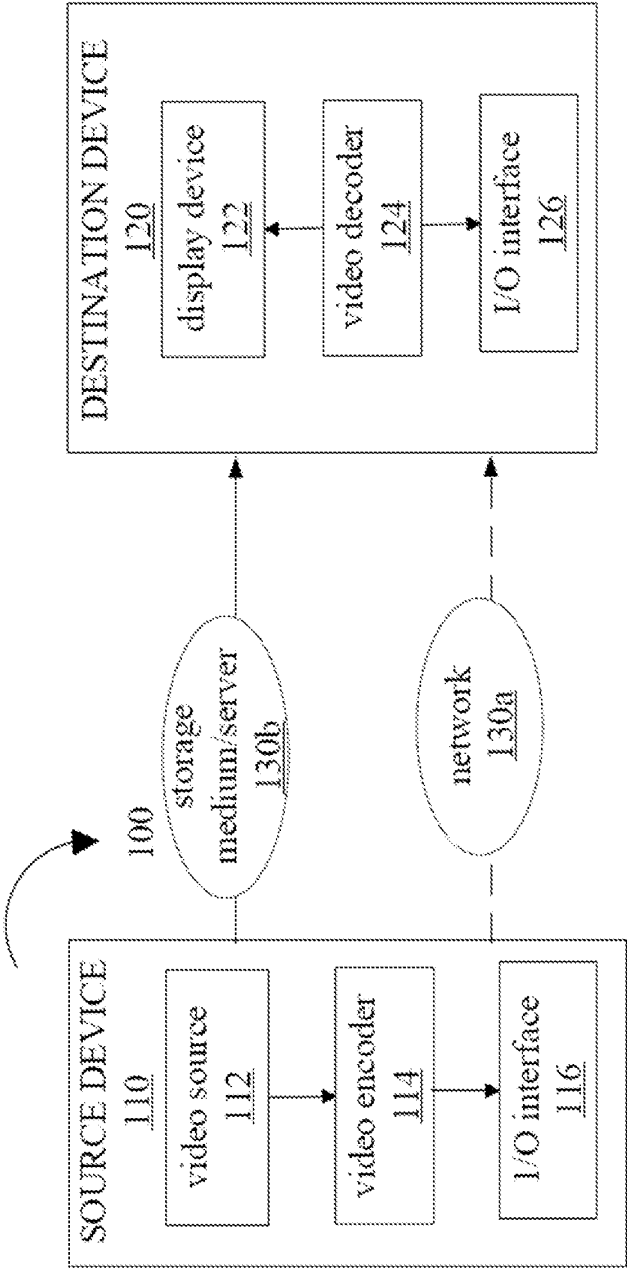


FIG. 4

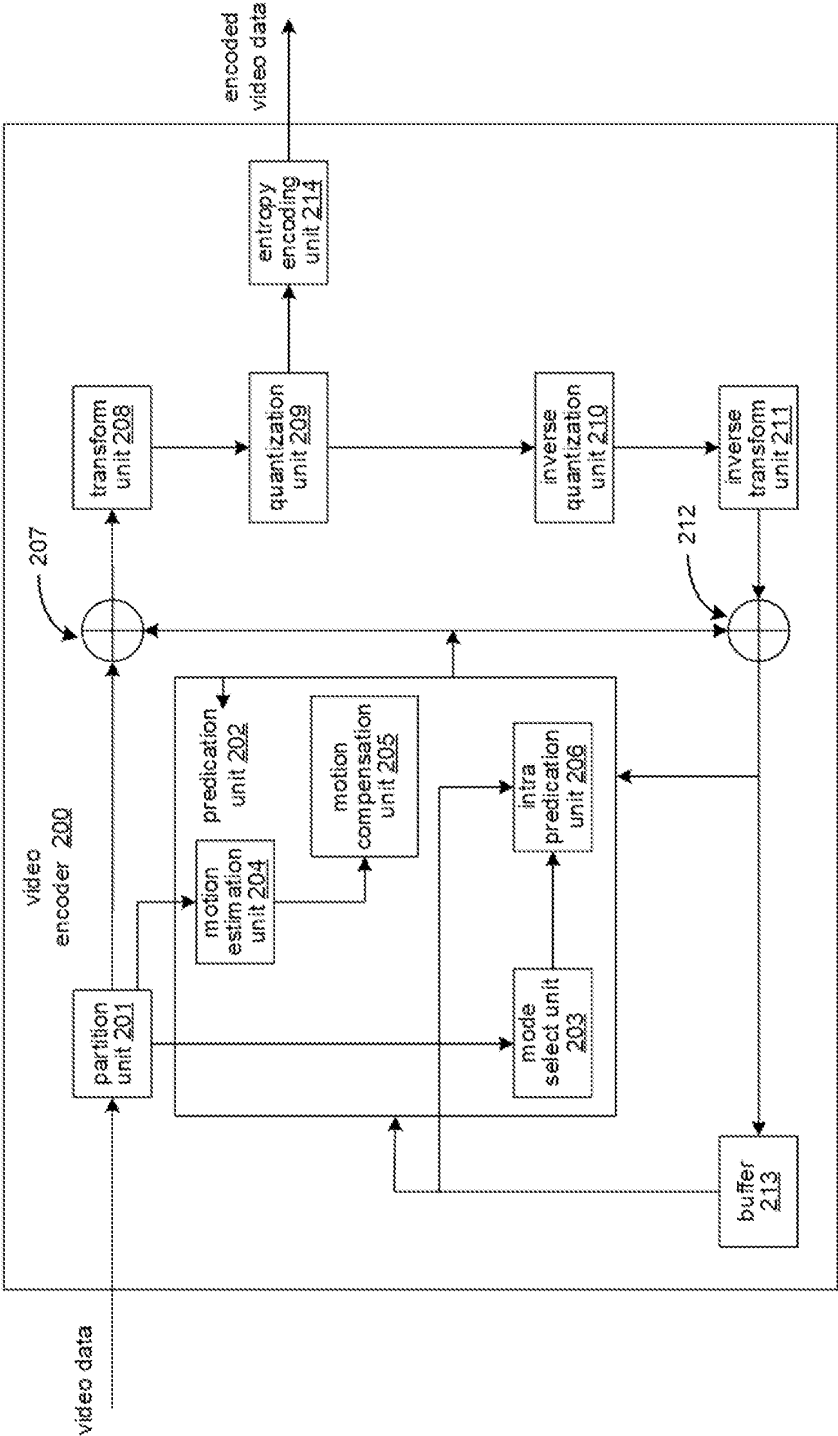


FIG. 5

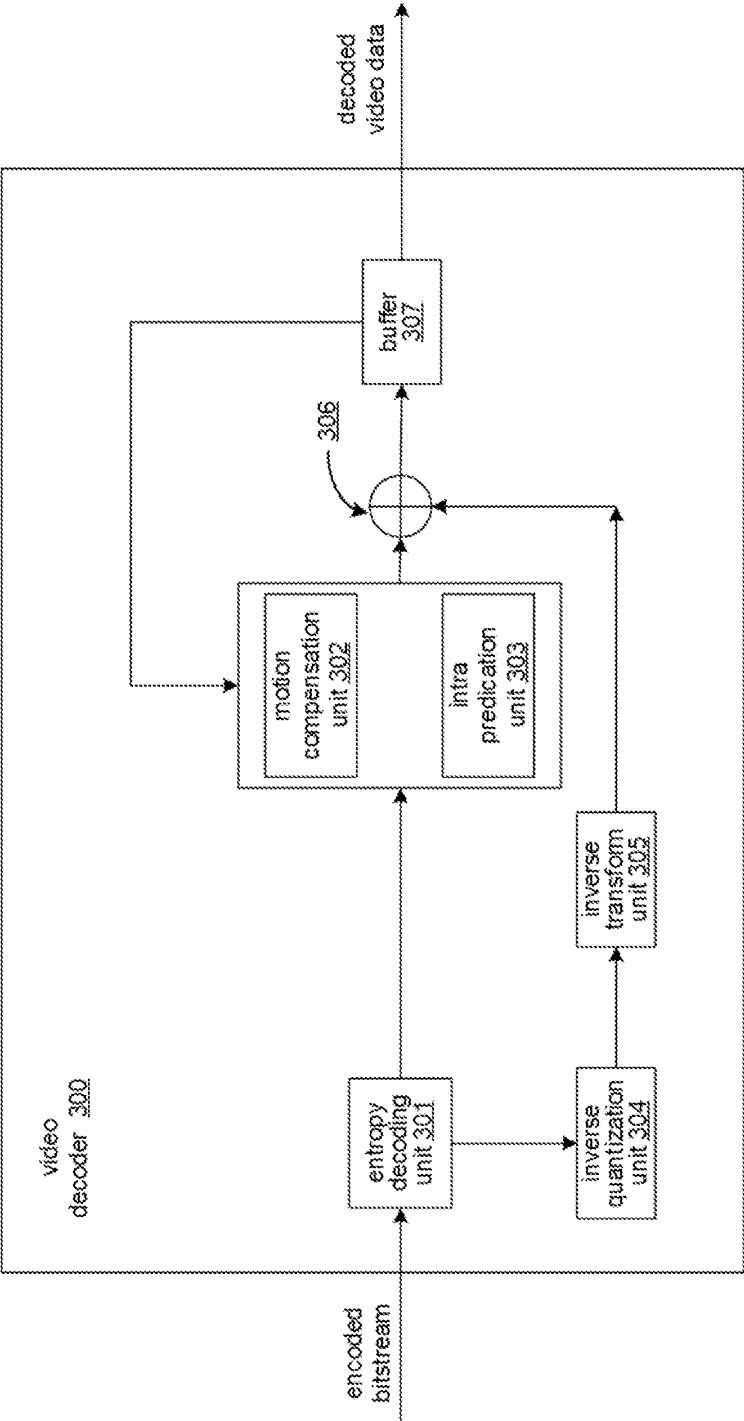


FIG. 6

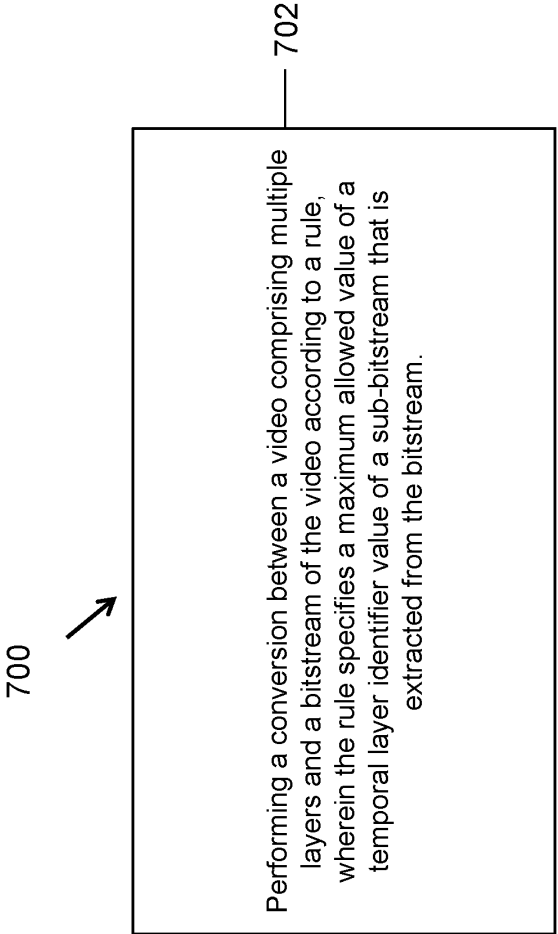


FIG. 7A

710



Performing a conversion between a video and a bitstream of the video
according to a rule,
wherein the rule defines network abstraction layer (NAL) units to be
extracted from the bitstream during a sub-bitstream extraction process to
output a sub-bitstream, and
wherein the rule specifies to derive the sub-bitstream based on whether a
list of NAL unit header identifier values in an output layer set (OLS) with a
target OLS index does not include all values of NAL unit header identifiers
in all video coding layer (VCL) NAL units in the bitstream that is input to
the sub-bitstream extraction process.

712

FIG. 7B

720



Performing a conversion between a video and a bitstream of the video according to a rule, wherein the rule defines network abstraction layer (NAL) units to be extracted from the bitstream during a sub-bitstream extraction process to output a sub-bitstream, and wherein the rule specifies, responsive to a payload type of a first supplemental enhancement information (SEI) message included in an SEI network abstraction layer (NAL) unit, to disallow the SEI NAL unit to contain an SEI message with a certain payload type.

722

FIG. 7C

730

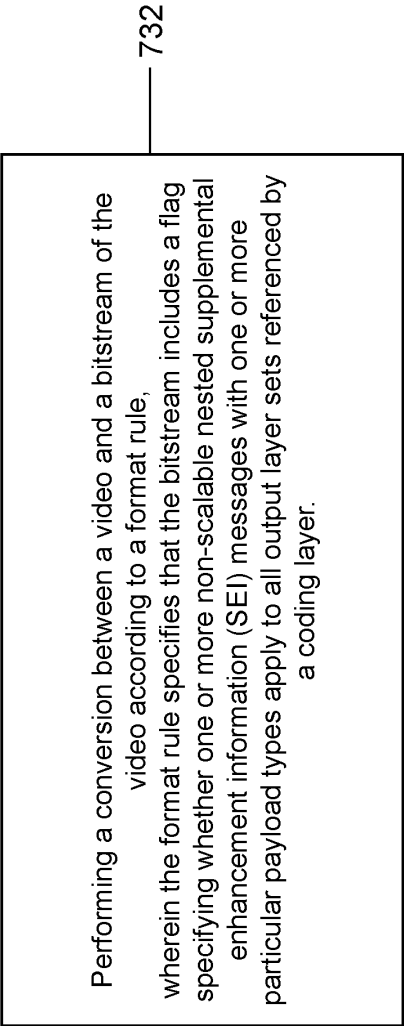


FIG. 7D

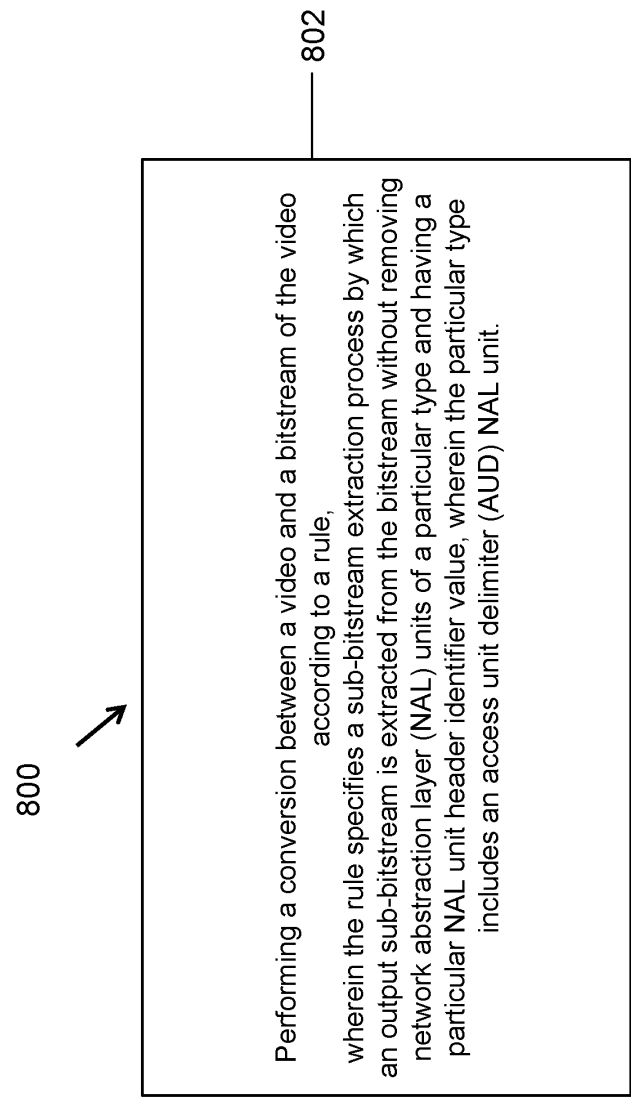


FIG. 8

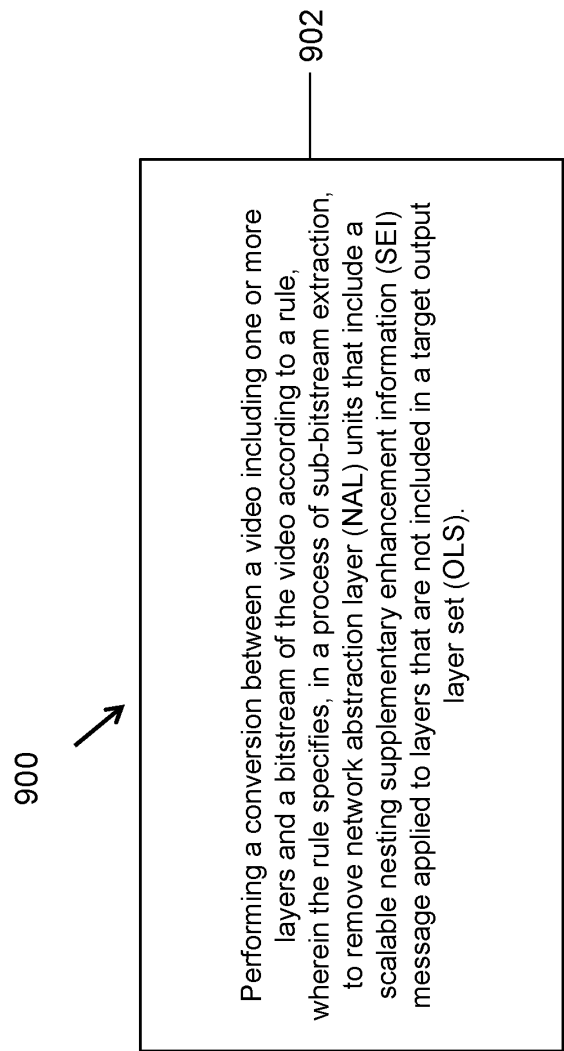


FIG. 9

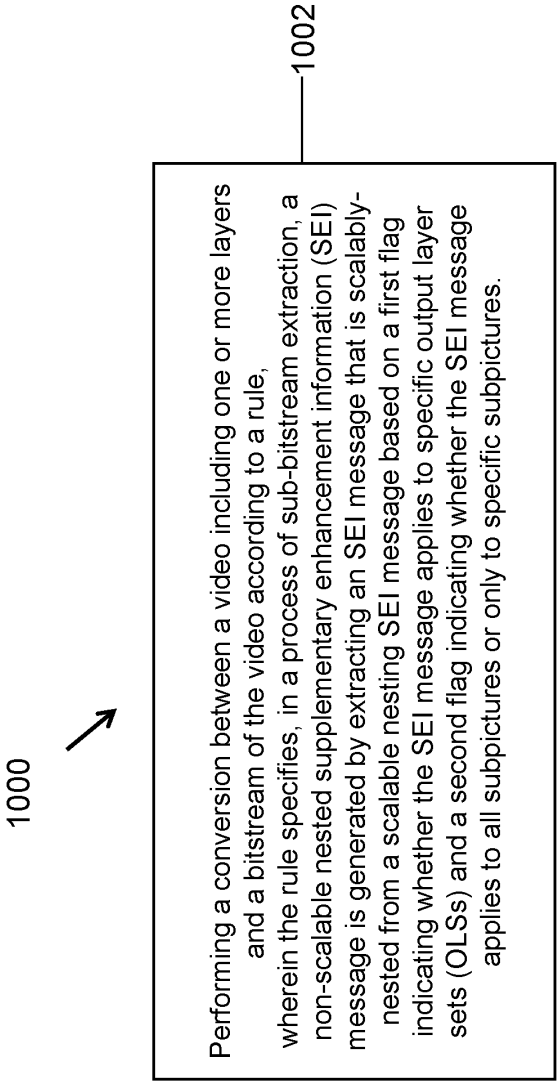


FIG. 10A

1010



Performing a conversion between a video including one or more layers and a bitstream of the video according to a rule, wherein the rule specifies, in a process of sub-bitstream extraction, a non-scalable nested supplemental enhancement information (SEI) message is generated by extracting multiple scalable-nested SEI messages from a first SEI network abstraction layer (NAL) unit in a picture unit.

1012

FIG. 10B

1020



Performing a conversion between a video including one or more layers and a bitstream of the video according to a rule, wherein the rule specifies a sub-bitstream extraction process to generate an output bitstream, wherein the rule specifies handling of one or more supplemental enhancement information (SEI) network abstraction layer (NAL) units during the sub-bitstream extraction process.

1022

FIG. 10C