SCALABLE NESTING FOR SUFFIX SEI MESSAGES

ABSTRACT

A video coding mechanism is disclosed. The mechanism includes encoding one or more coded pictures into a bitstream. A supplemental enhancement information (SEI) network abstraction layer (NAL) unit with a NAL unit type (nal_unit_type) equal to a suffix SEI NAL unit type (SUFFIX_SEI_NUT) is also encoded into the bitstream. The SEI NAL unit contains a scalable nesting SEI message. A set of bitstream conformance tests is performed on the bitstream based on the scalable nesting SEI message. The bitstream is stored for communication toward a decoder.

FIG. 7