

ABSTRACT**DETERMINING CONTEXTS FOR CODING TRANSFORM COEFFICIENT
DATA IN VIDEO CODING**

In one example, a device for coding video data includes a video coder configured to determine values for coded sub-block flags of one or more neighboring sub-blocks to a current sub-block, determine a context for coding a transform coefficient of the current sub-block based on the values for the coded sub-block flags, and entropy code the transform coefficient using the determined context.

Fig. 9A