

ABSTRACT

Embodiments of the present disclosure provide a quantized value determination method and apparatus, and a storage medium. A communication device determines, according to associated information of quantized values respectively corresponding to at least one of I index numbers, quantized values respectively corresponding to all of the I index numbers, the quantized values being associated with time domain channel properties; and uses X bits to indicate the quantized values, wherein I coded values corresponding to the X bits respectively correspond to the quantized values, $I=2X$, and X and I are positive integers.

Fig. 2