

ABSTRACT

METHOD FOR DETERMINING INDEX OF ORTHOGONAL BASIS VECTOR AND DEVICE

Some embodiments of this disclosure provide a method for determining an index of an orthogonal basis vector and a device. The method includes: receiving position information, where the position information is associated with an orthogonal basis vector; and determining at least one first index set based on the position information, where the first index set represents a set of column indices of a plurality of orthogonal basis vectors in an orthogonal basis matrix.

Figure 2