

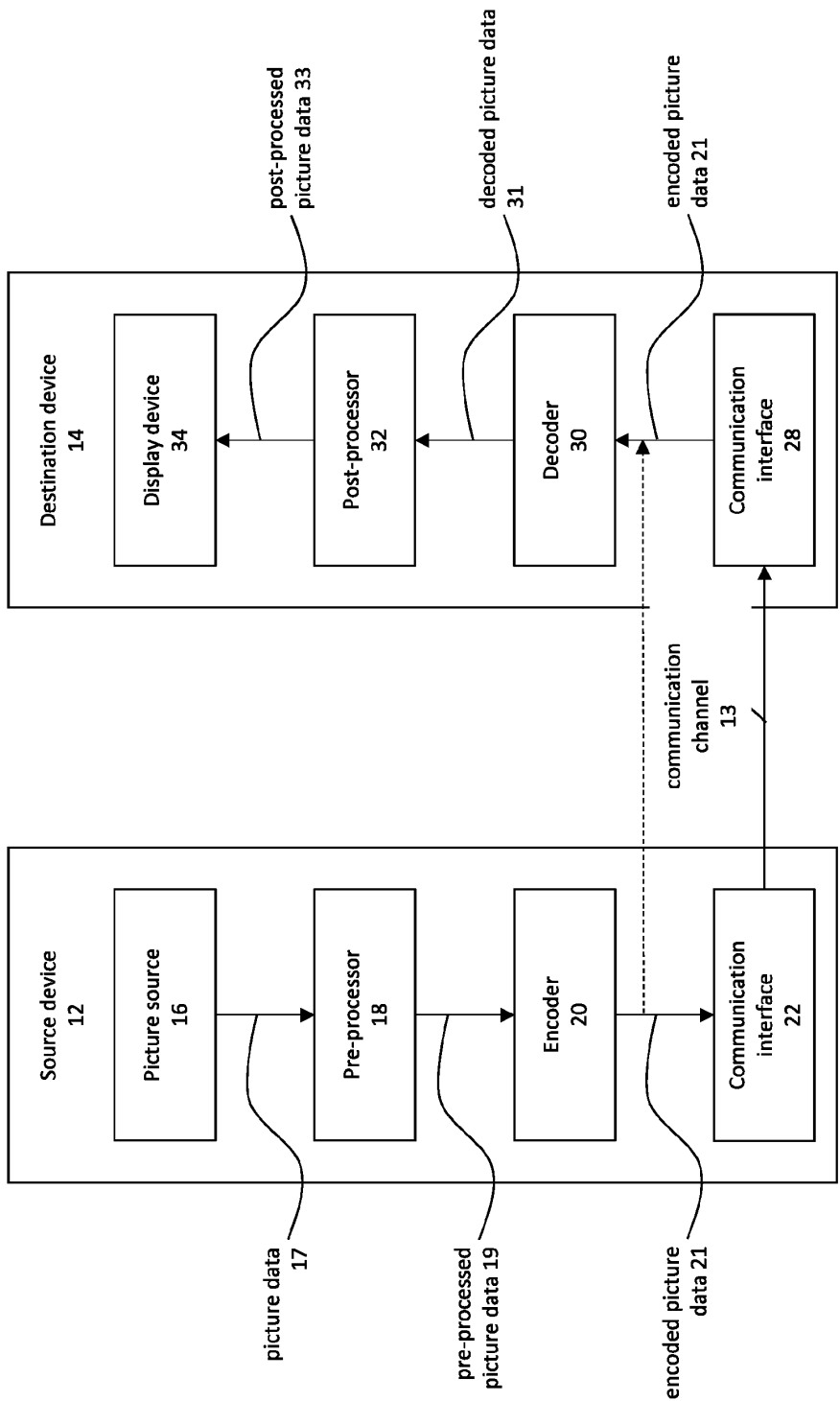


Fig. 1A

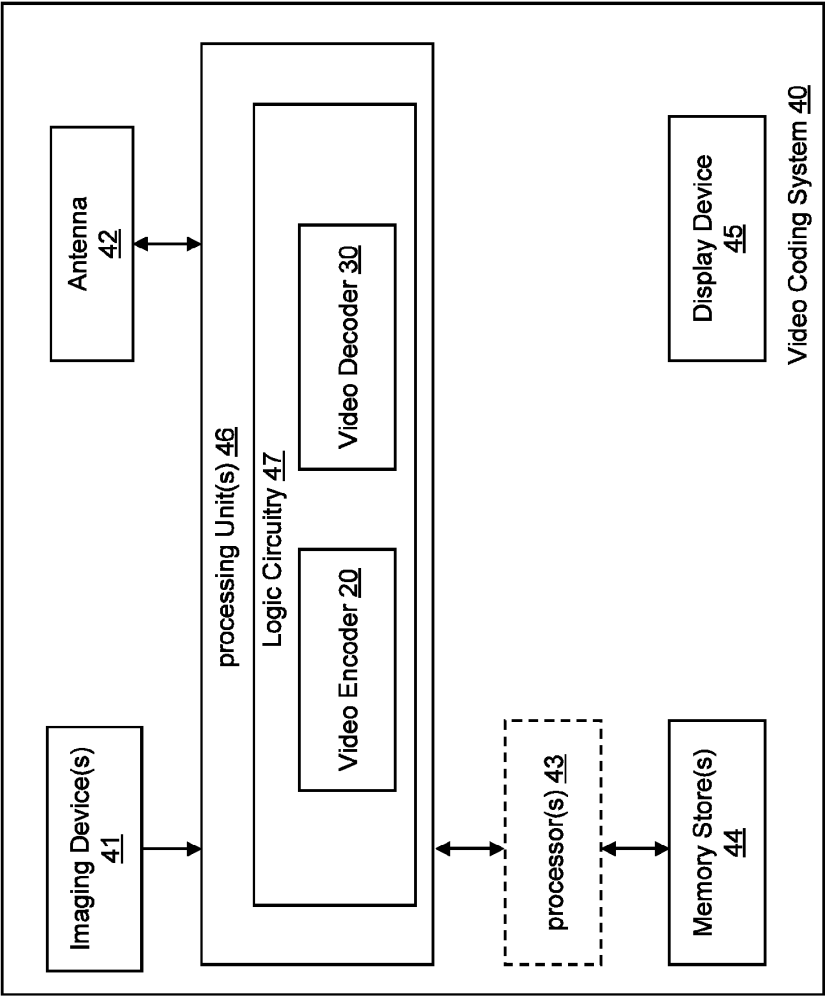


Fig. 1B

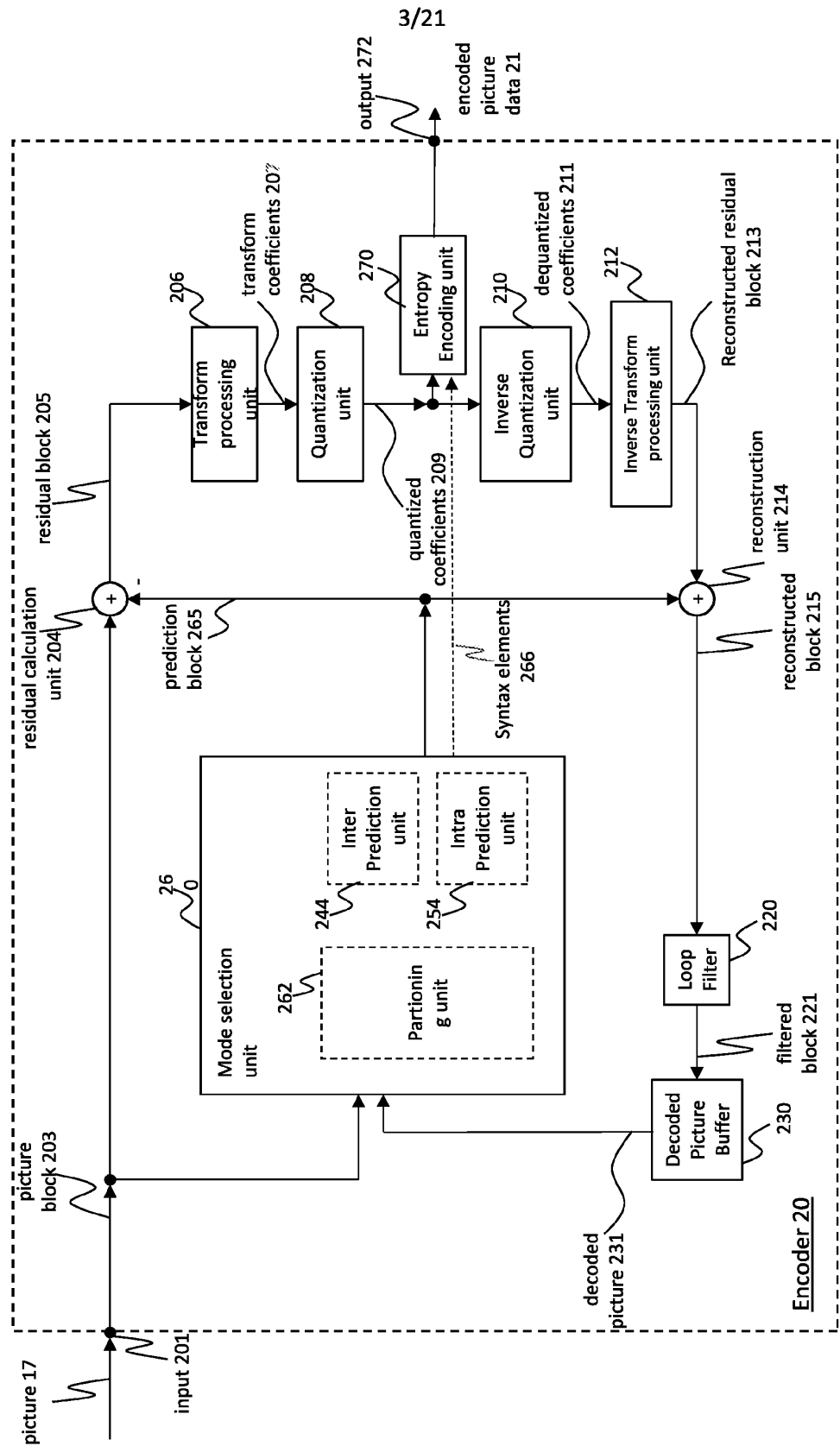


Fig. 2

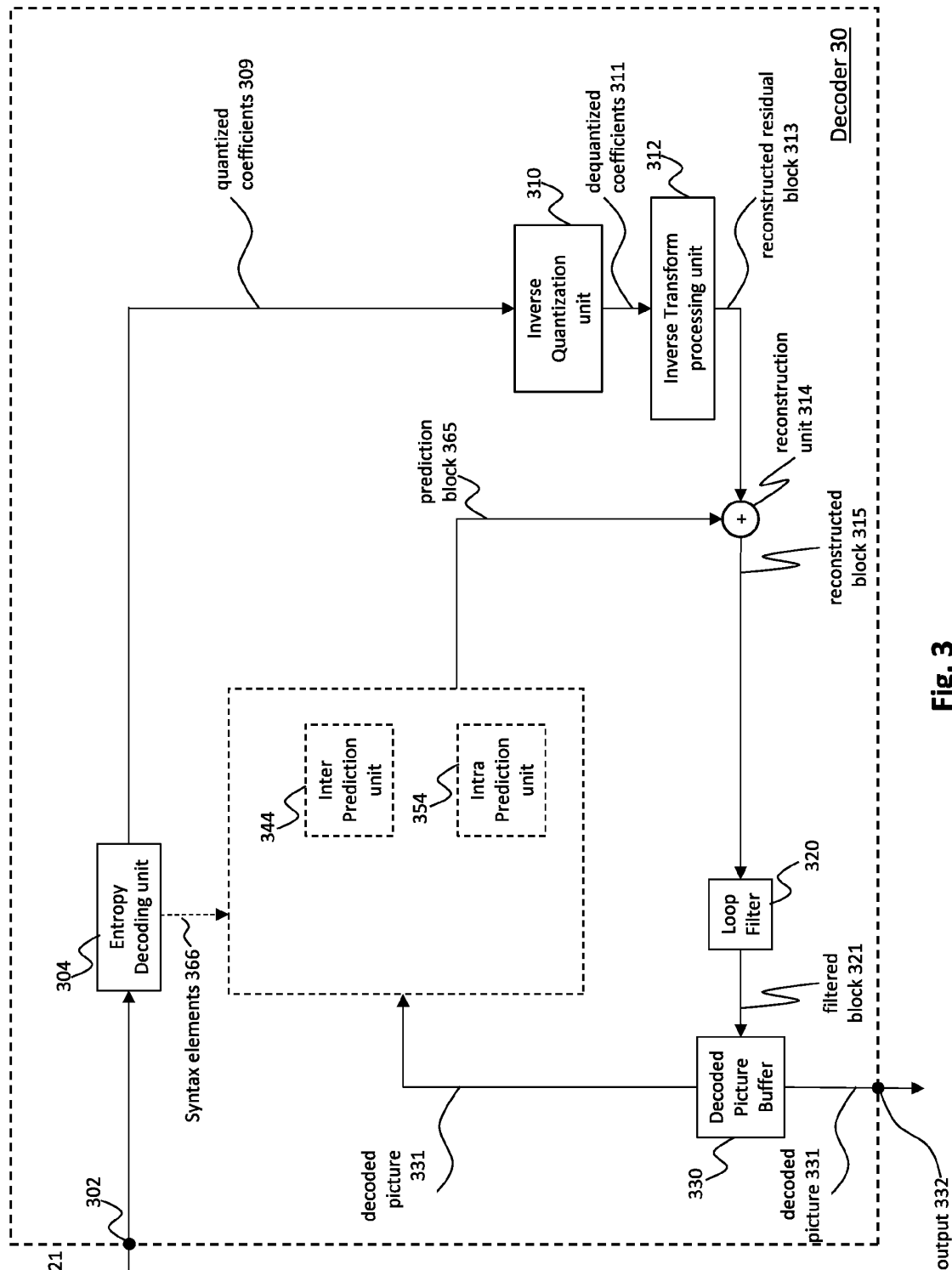


Fig. 3

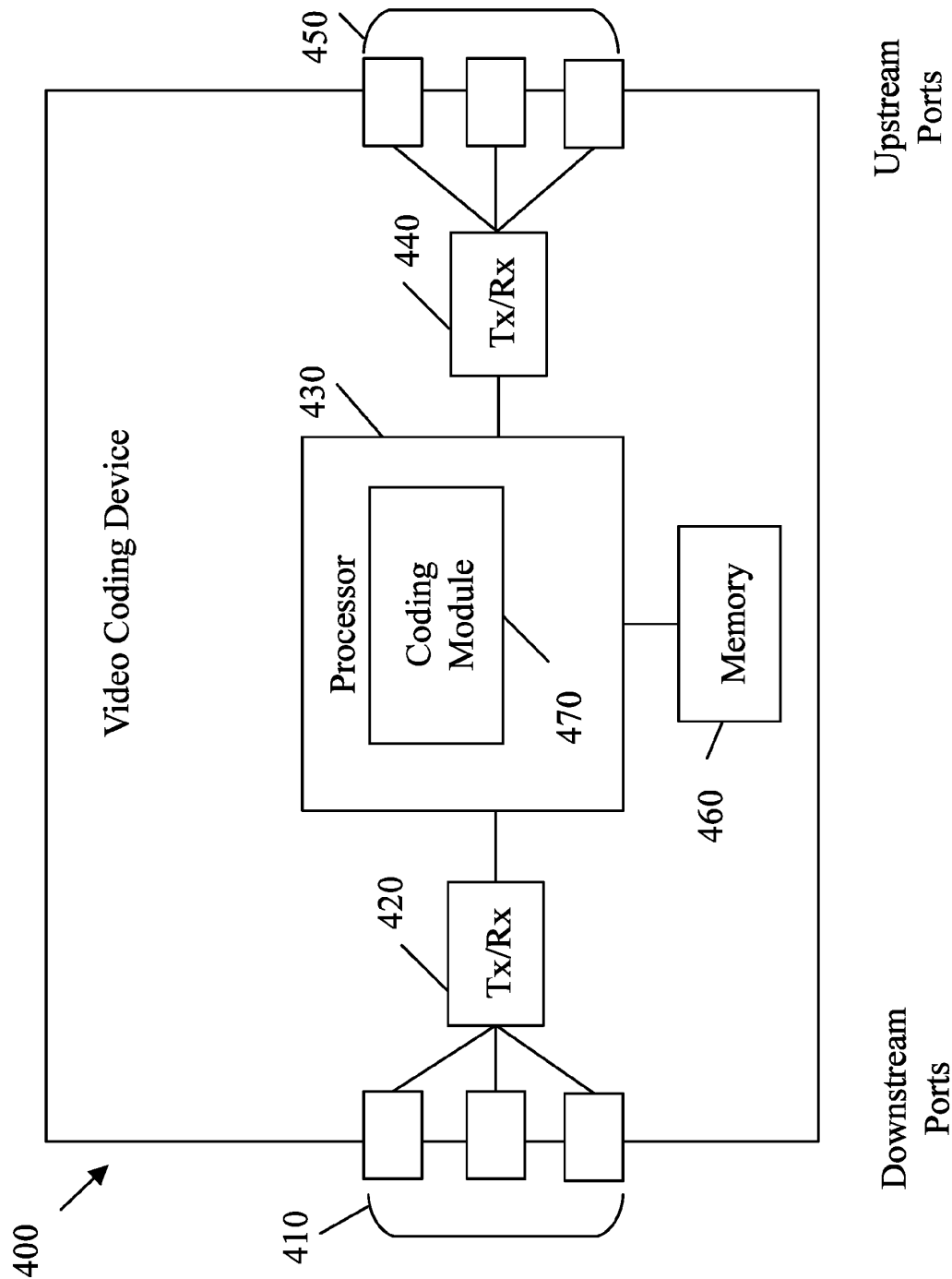


Fig. 4

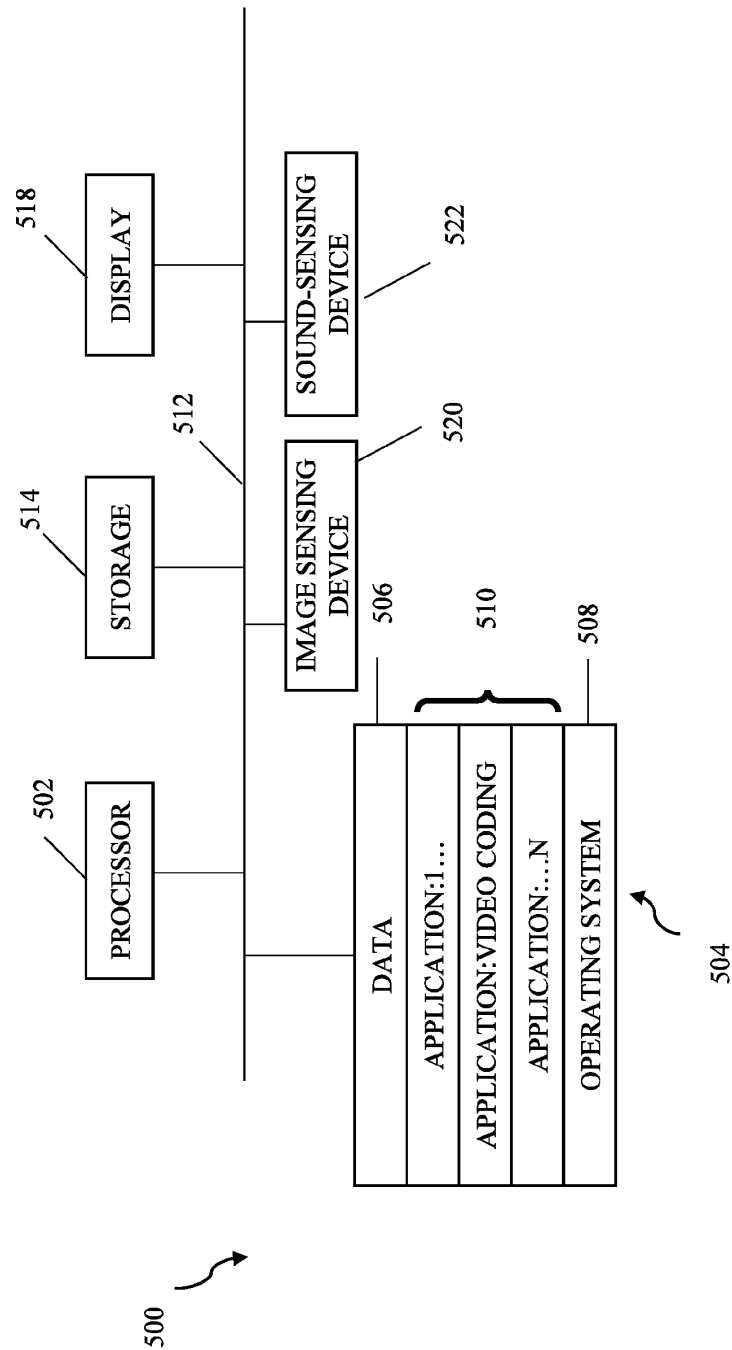


Fig. 5

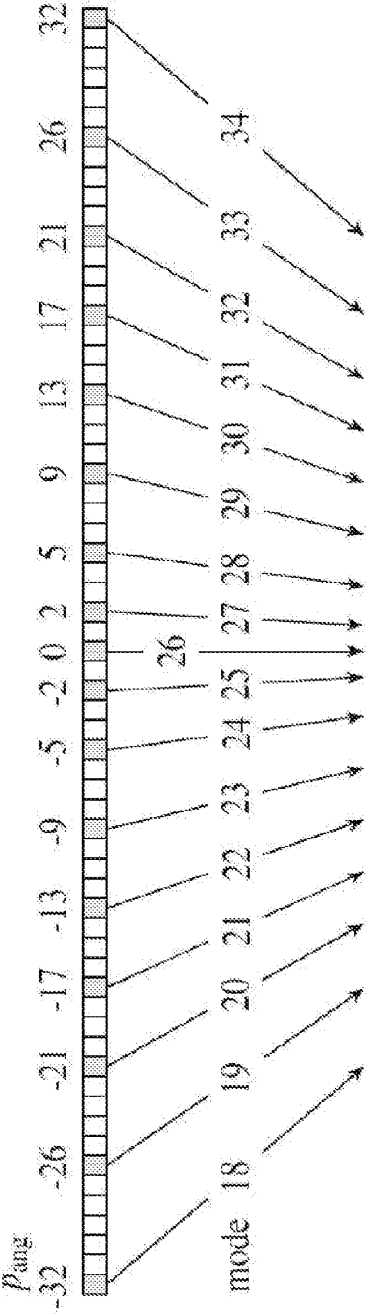


Fig. 6

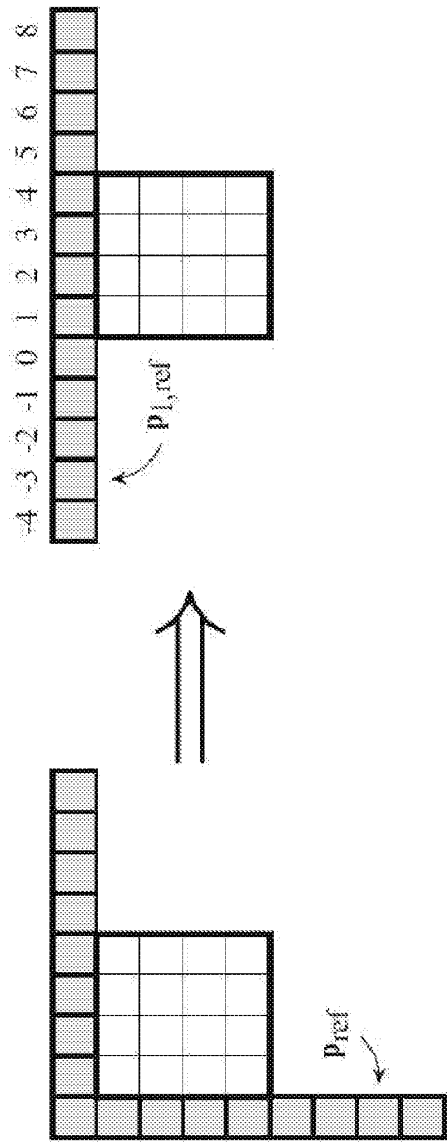


Fig. 7

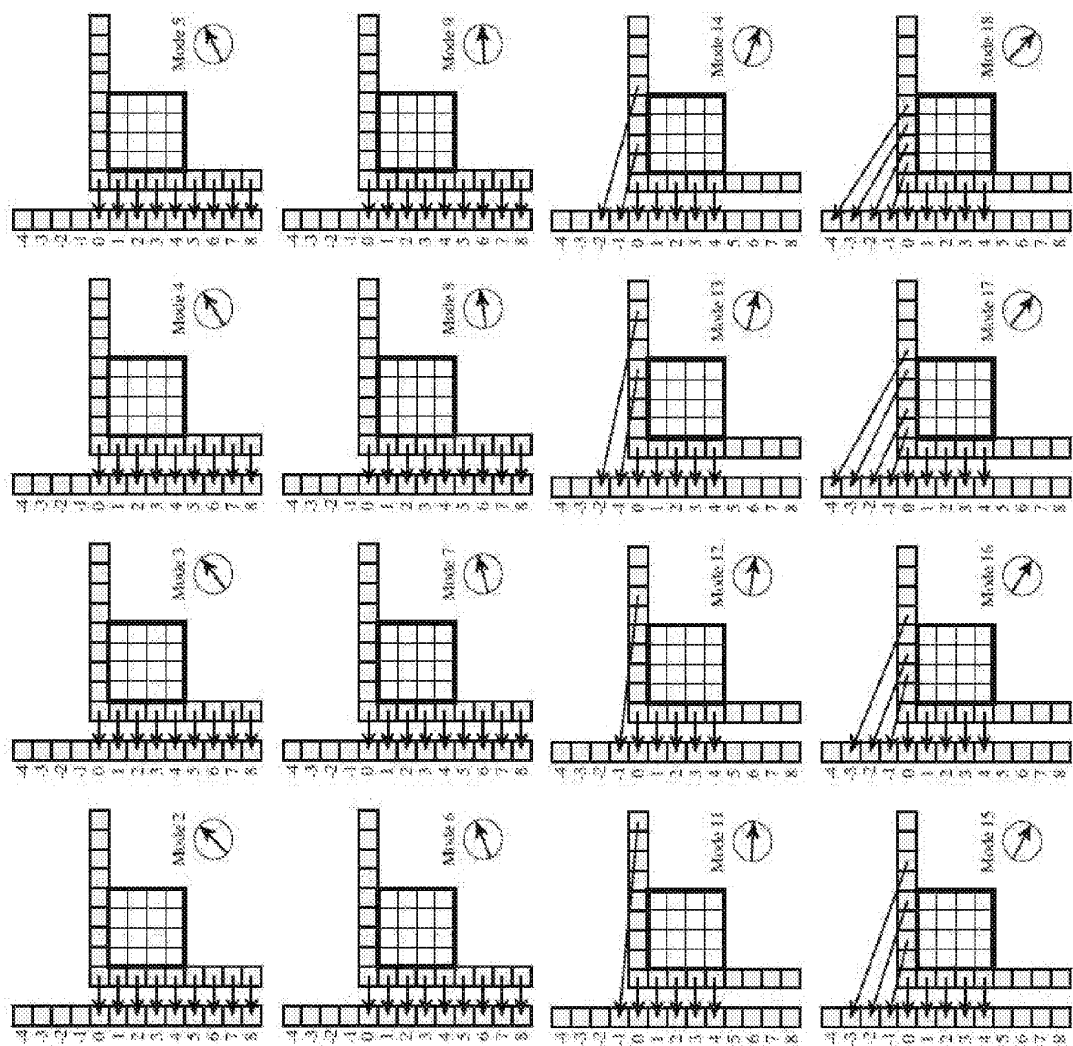


Fig. 8

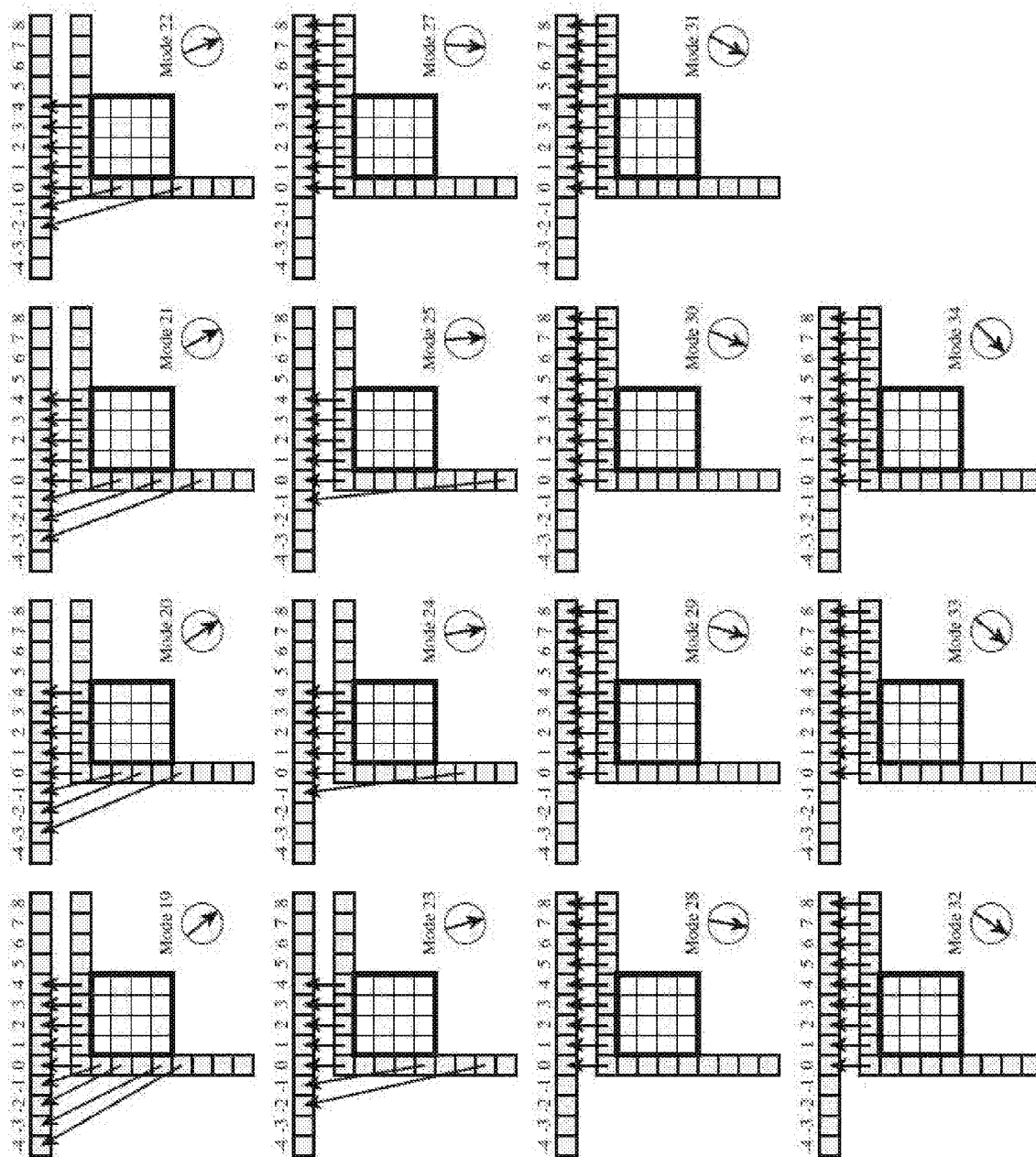


Fig. 9

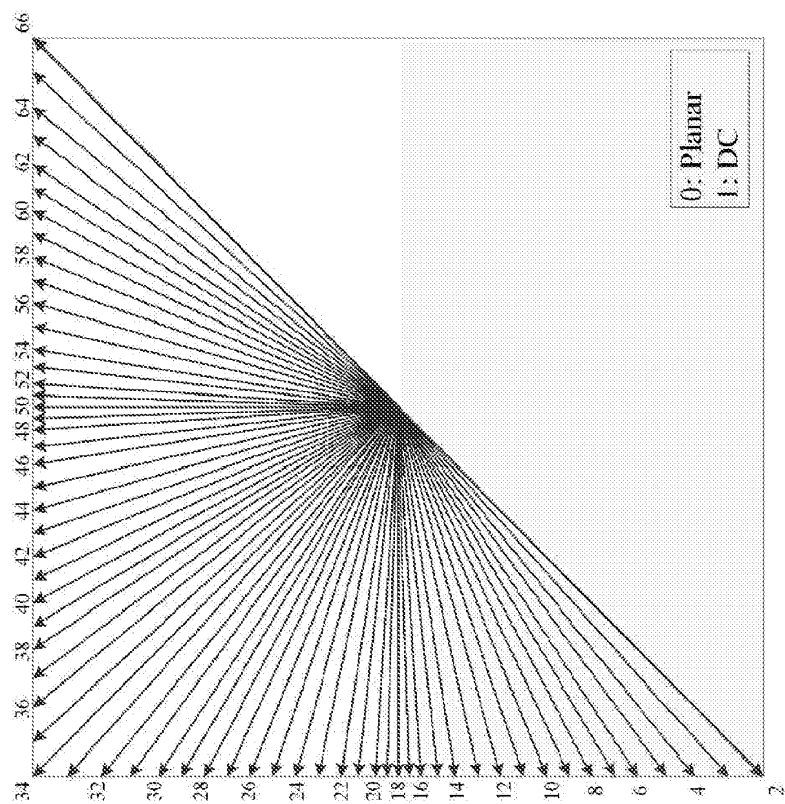


Fig. 10A

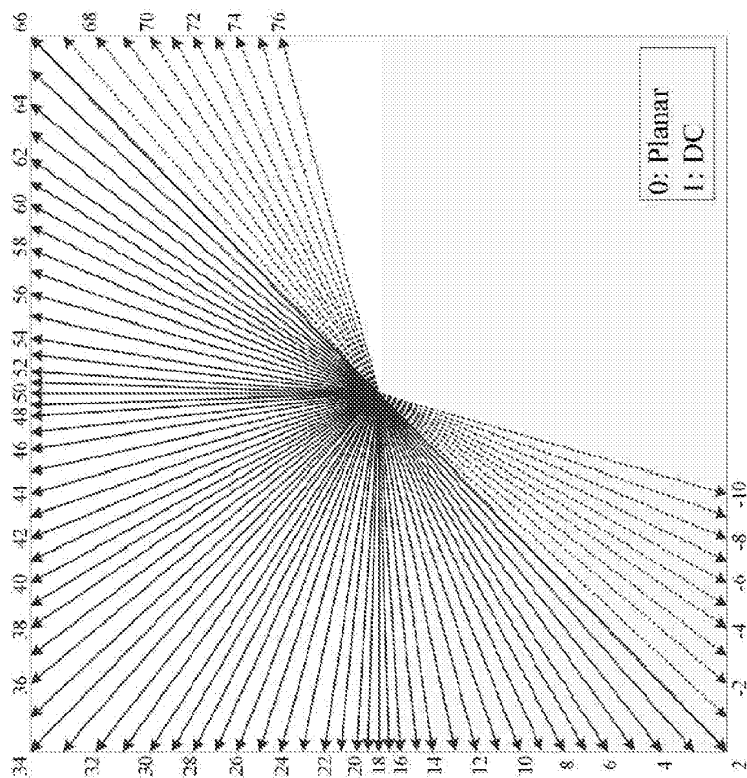


Fig. 10B

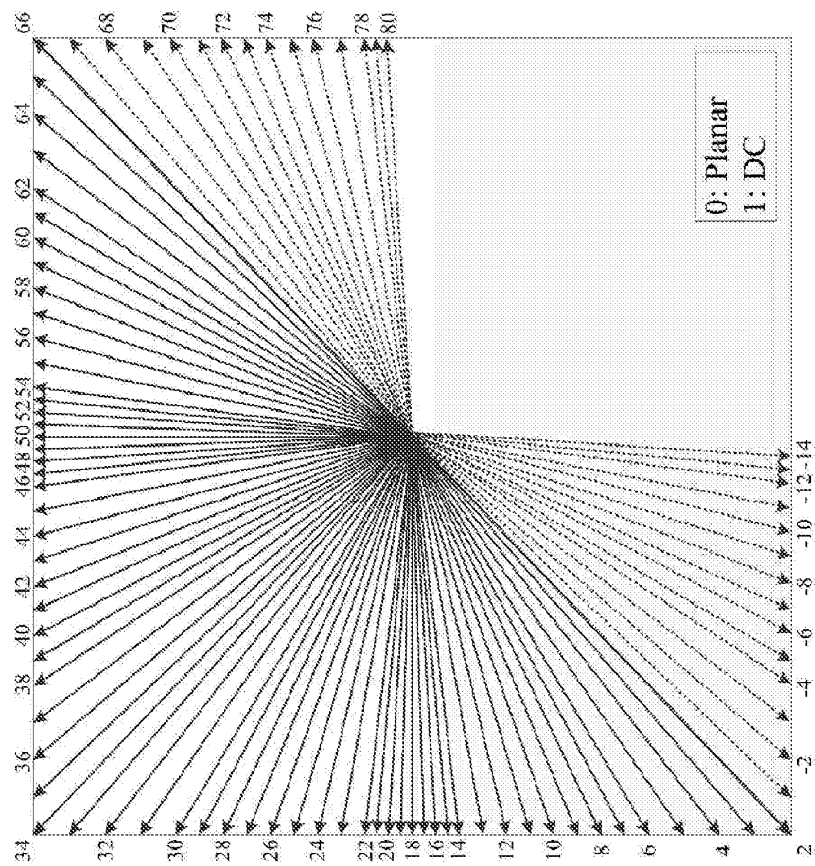


Fig. 10C

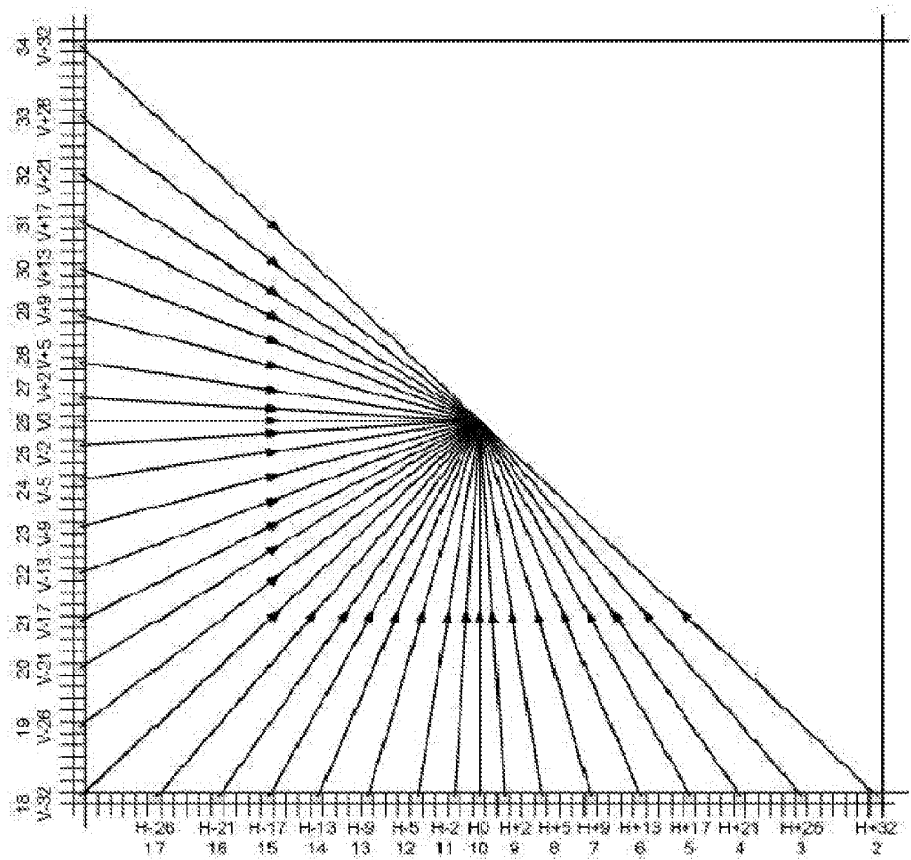


Fig. 11

A combination of quad-trees and binary trees used for coding a spatial partitioning

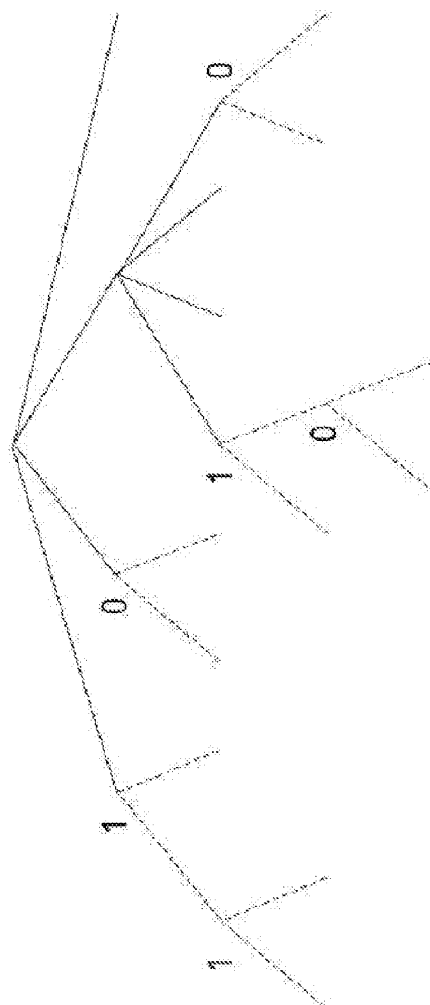
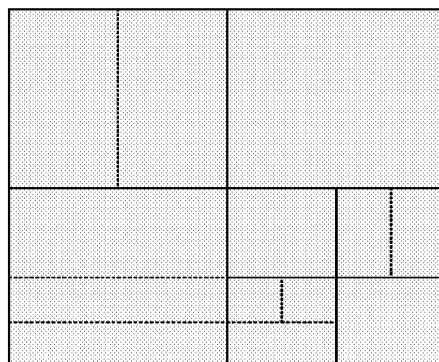
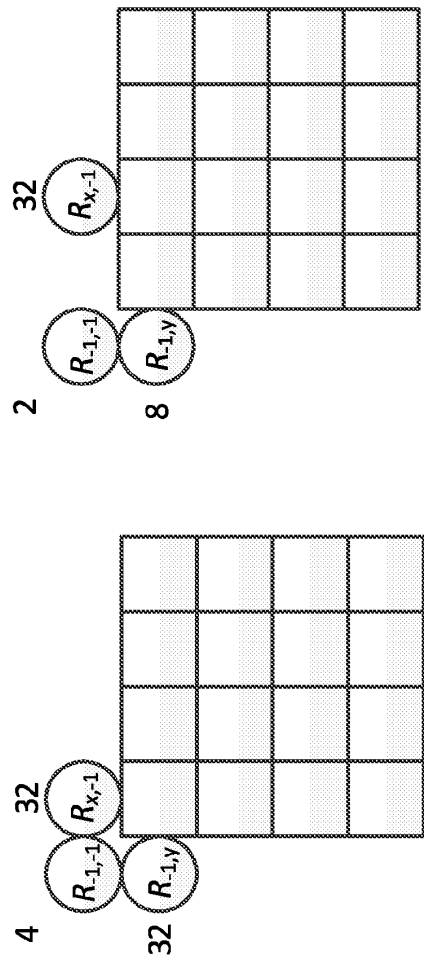


Fig. 12

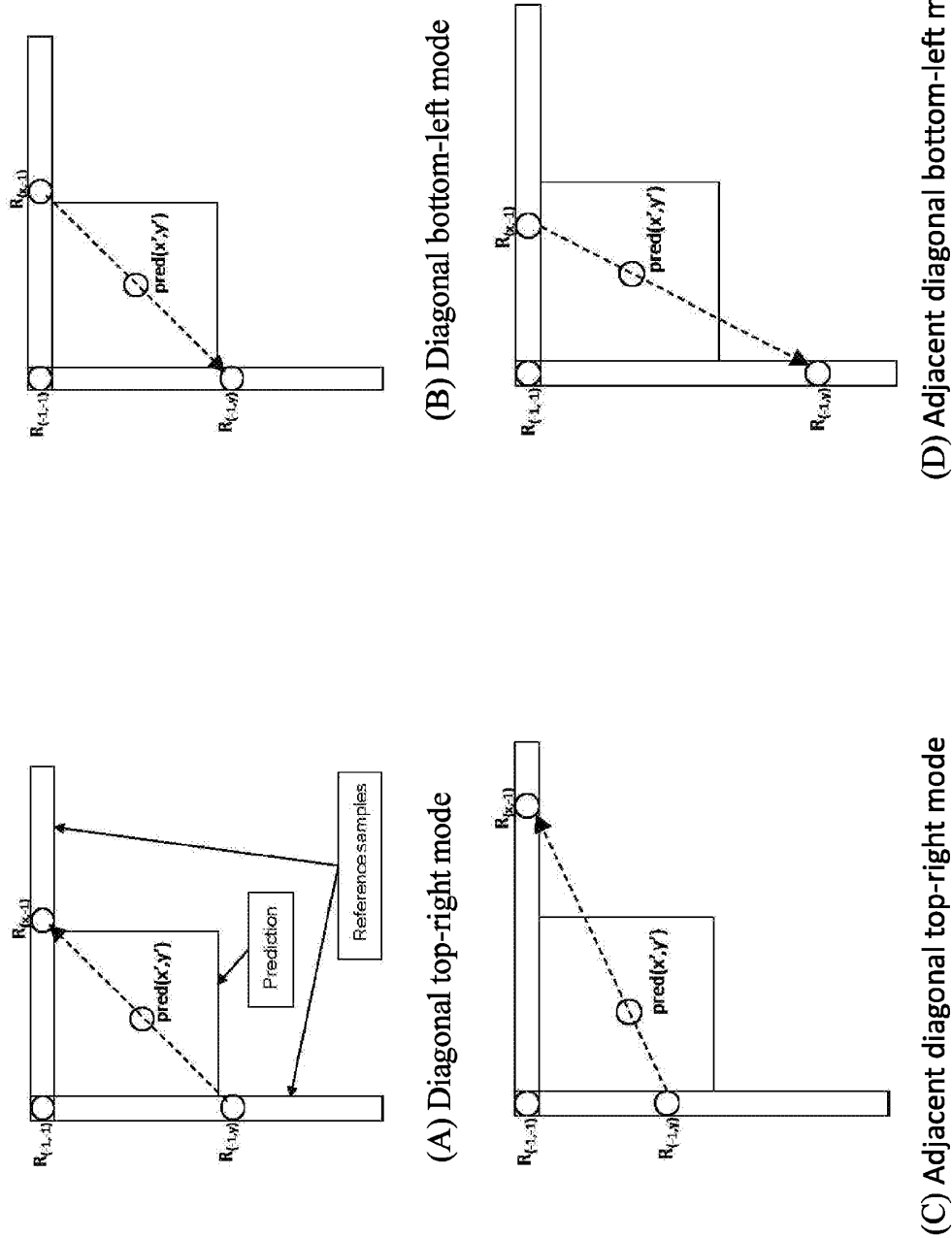
Spatial partitioning





DC mode PDPC weights for (0, 0) and (1, 0) positions inside one 4x4 block.

Fig. 13



Definition of samples used by PDPC extension to diagonal and adjacent angular intra modes.
Fig. 14

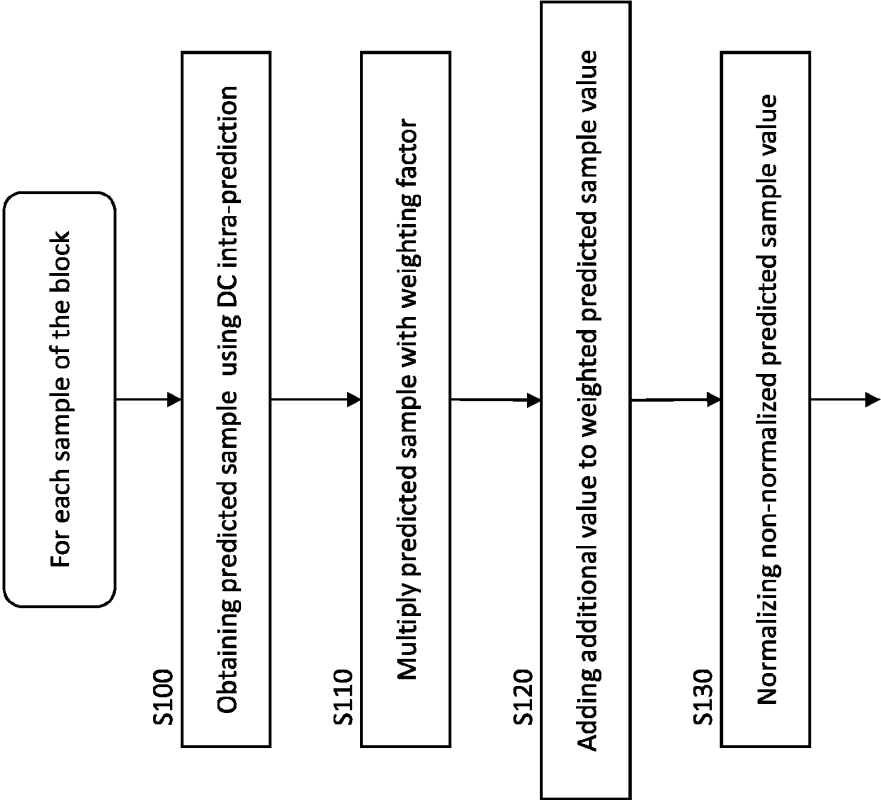


Fig. 15

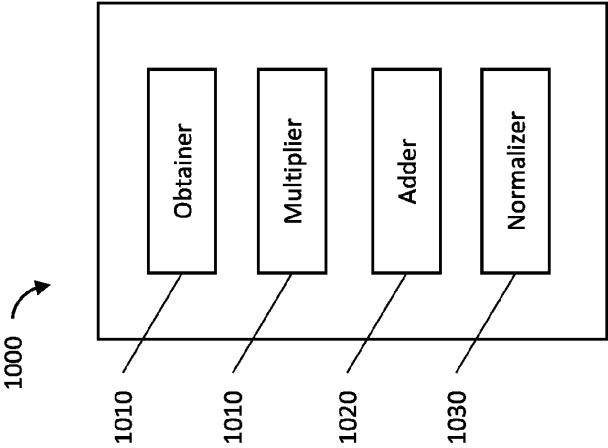


Fig. 16A

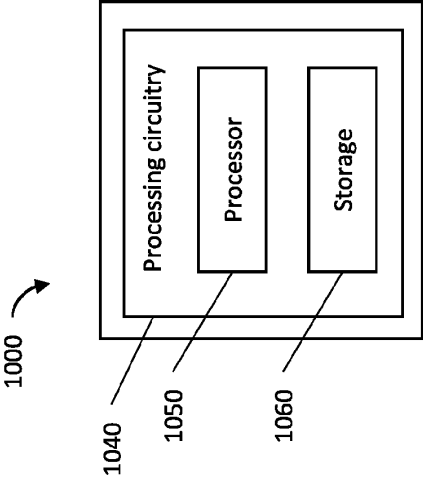
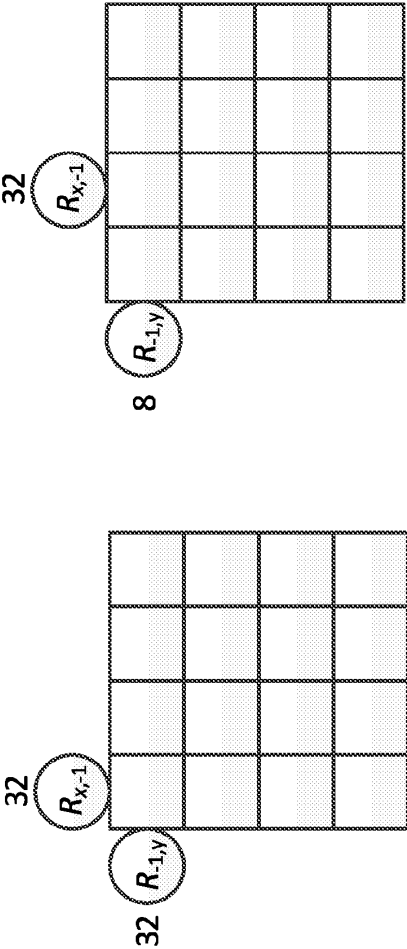


Fig. 16B



DC mode PDPC weights for (0, 0) and (1, 0) positions inside one 4x4 block.

Fig. 17

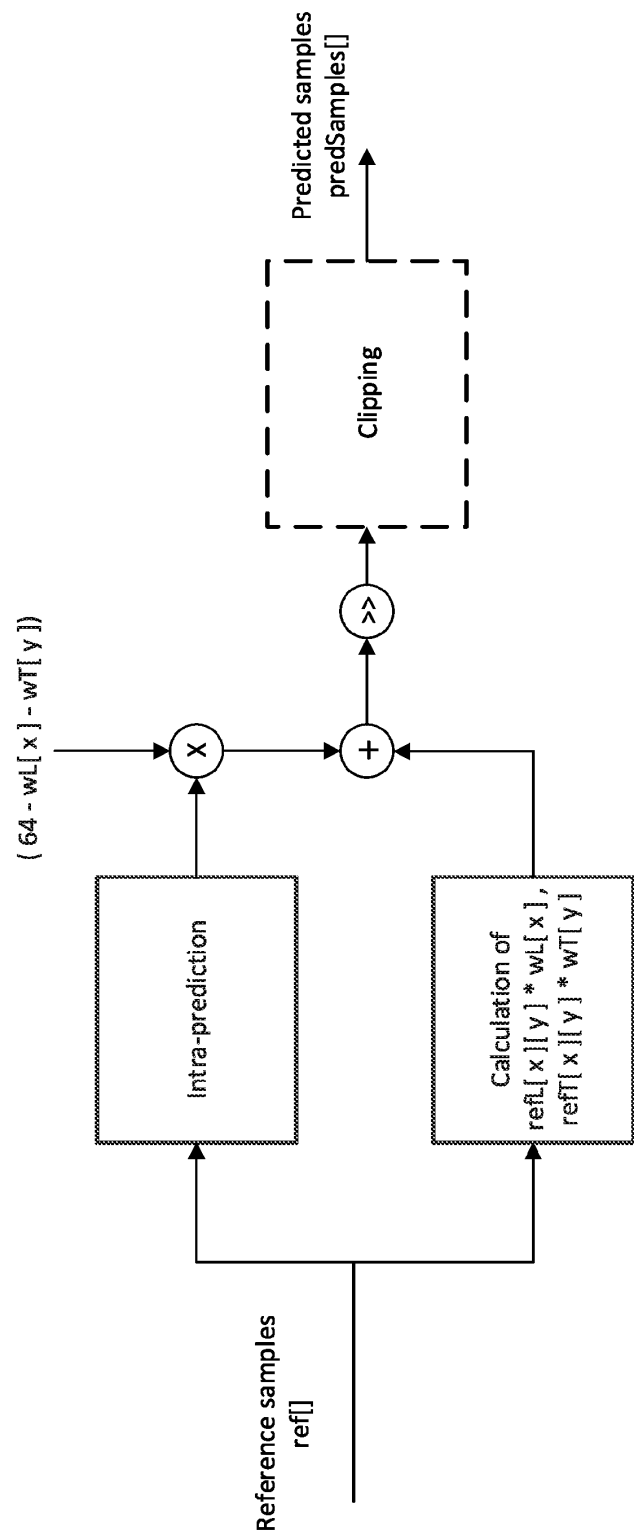


Fig. 18