

FIG.1

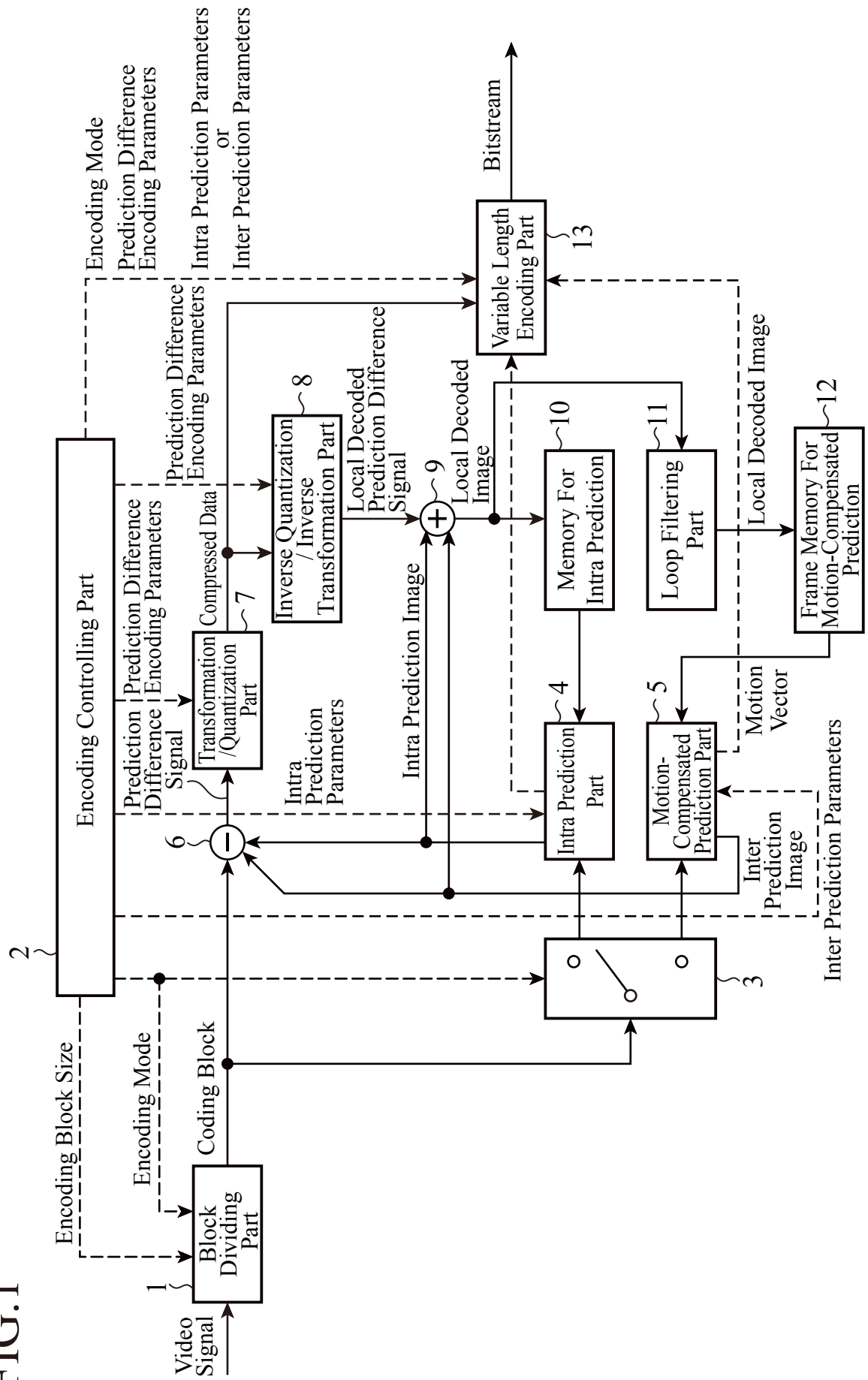


FIG.2

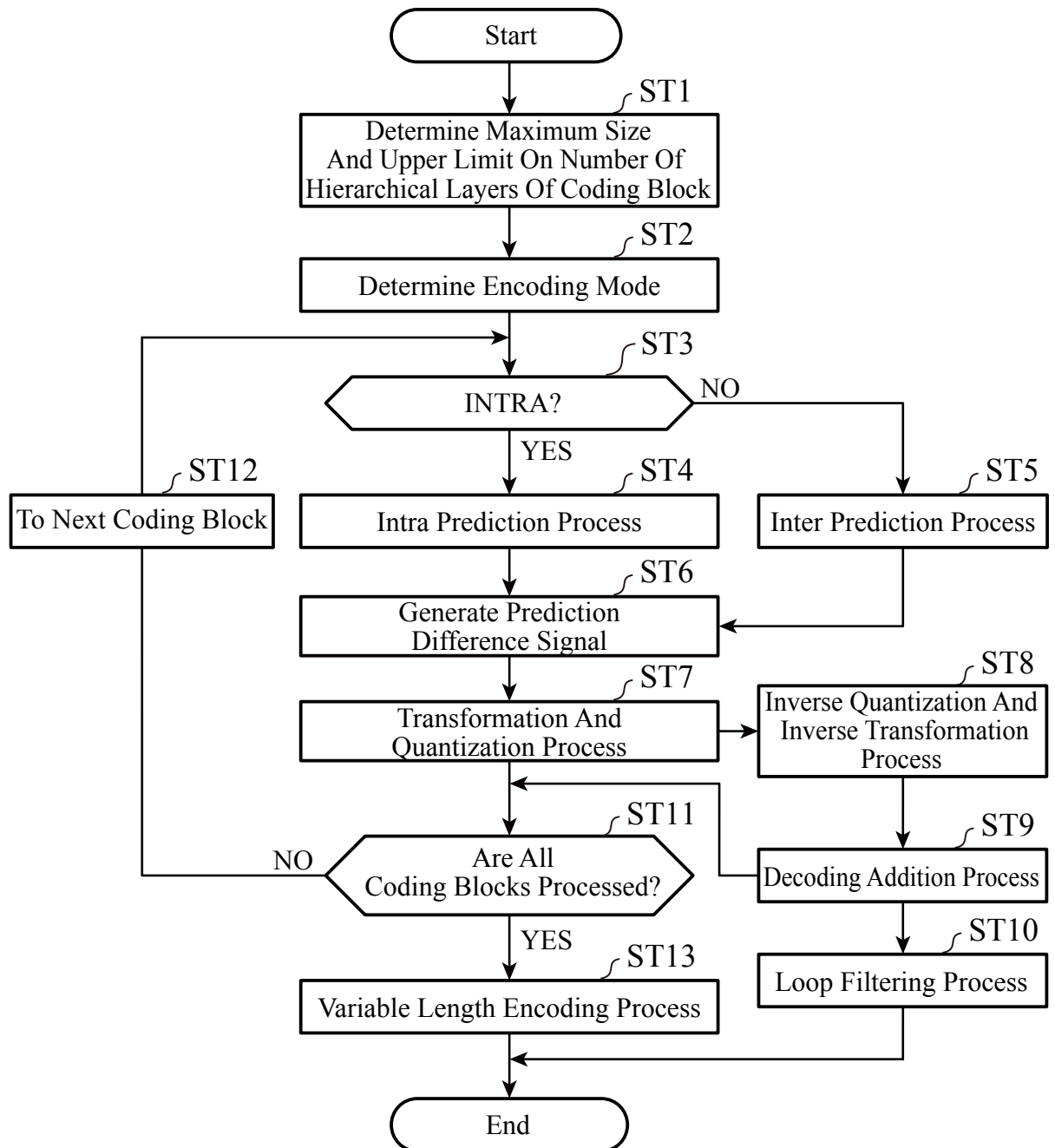


FIG.3

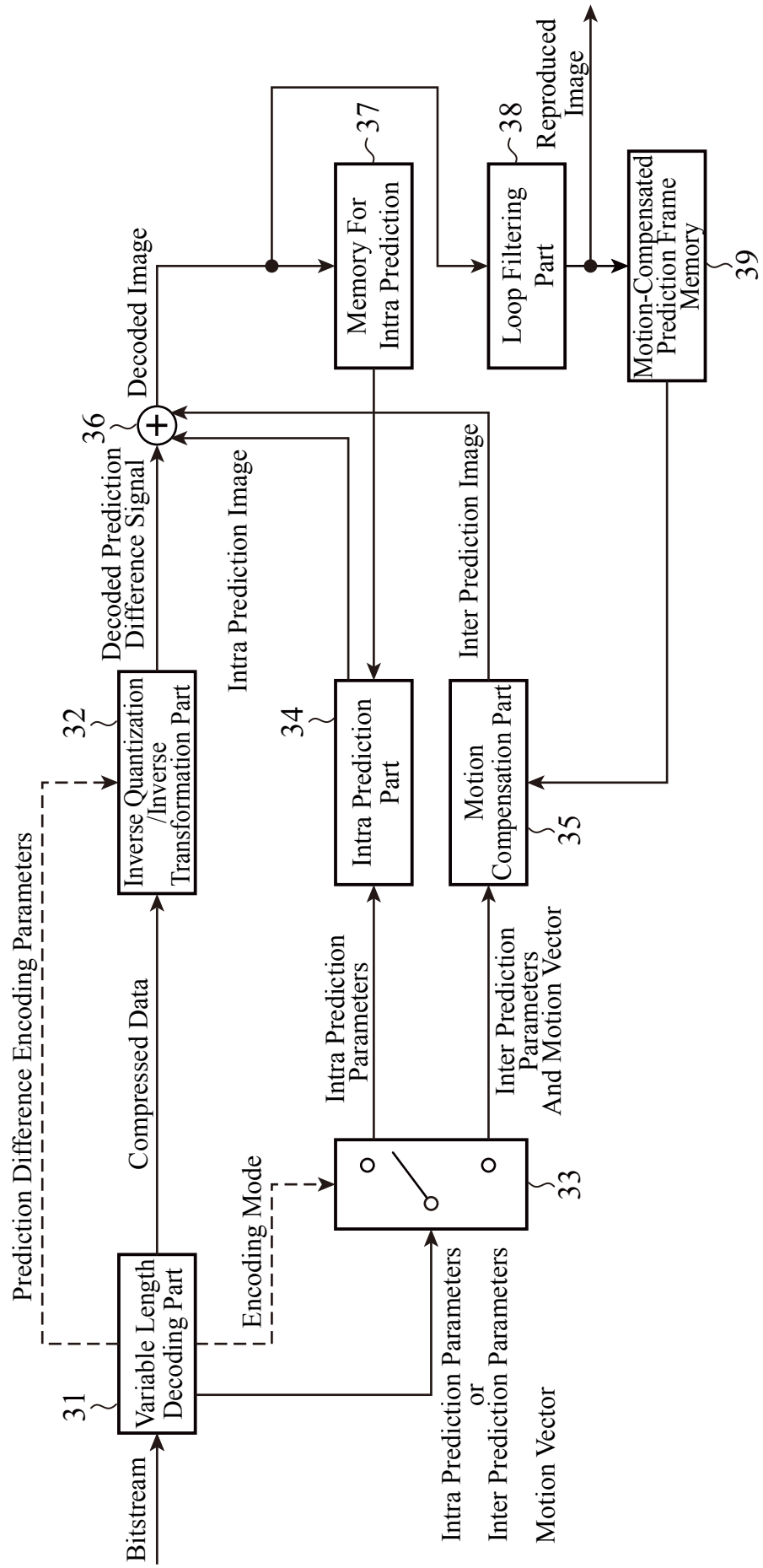
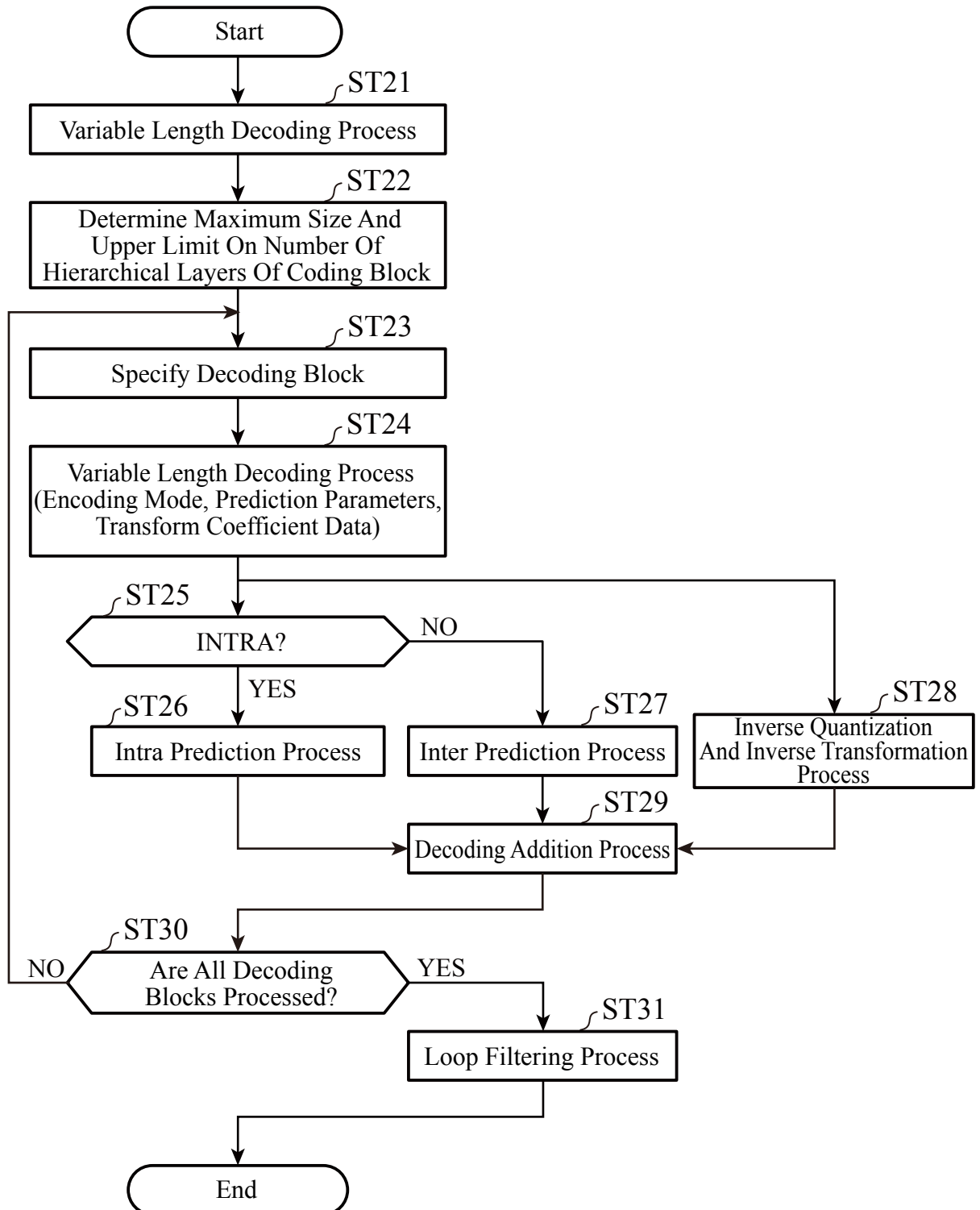


FIG.4



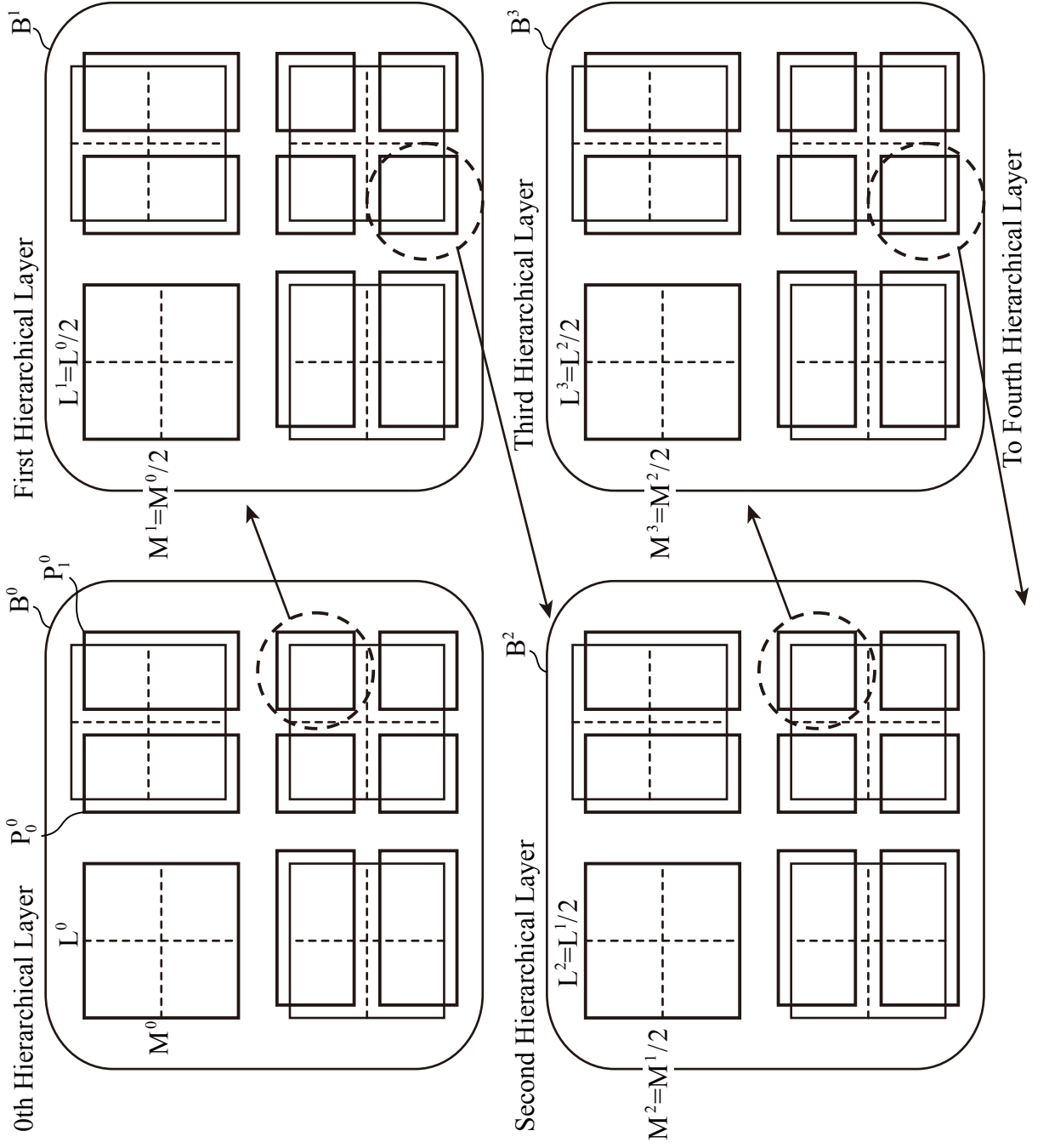


FIG.6

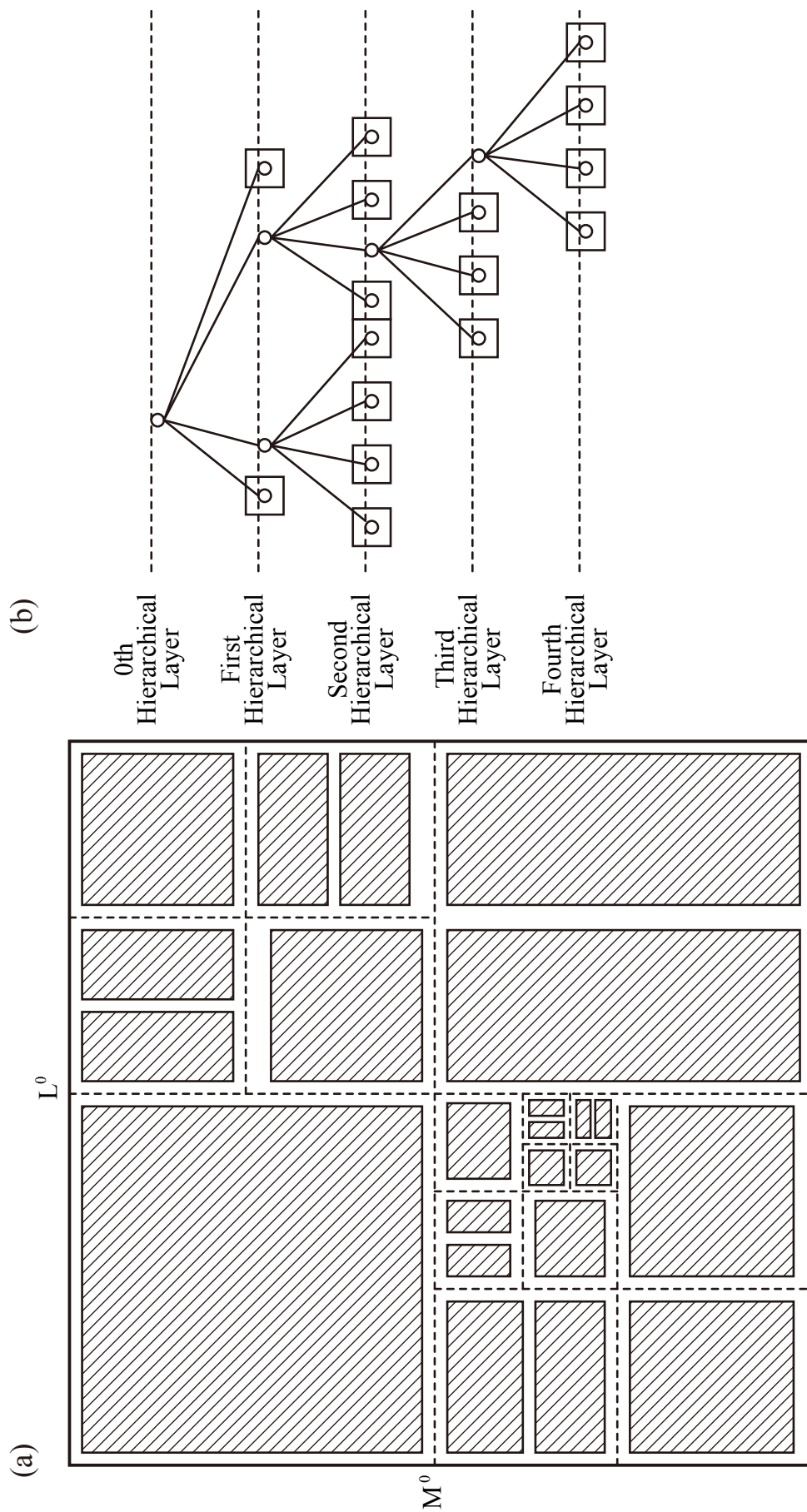


FIG.7

Intra Prediction Mode Index	Intra Prediction Mode
0	Vertical Prediction
1	Horizontal Prediction
2	Average (DC) Prediction
3~N-1	Diagonal Prediction

N: Number Of Intra Prediction Modes

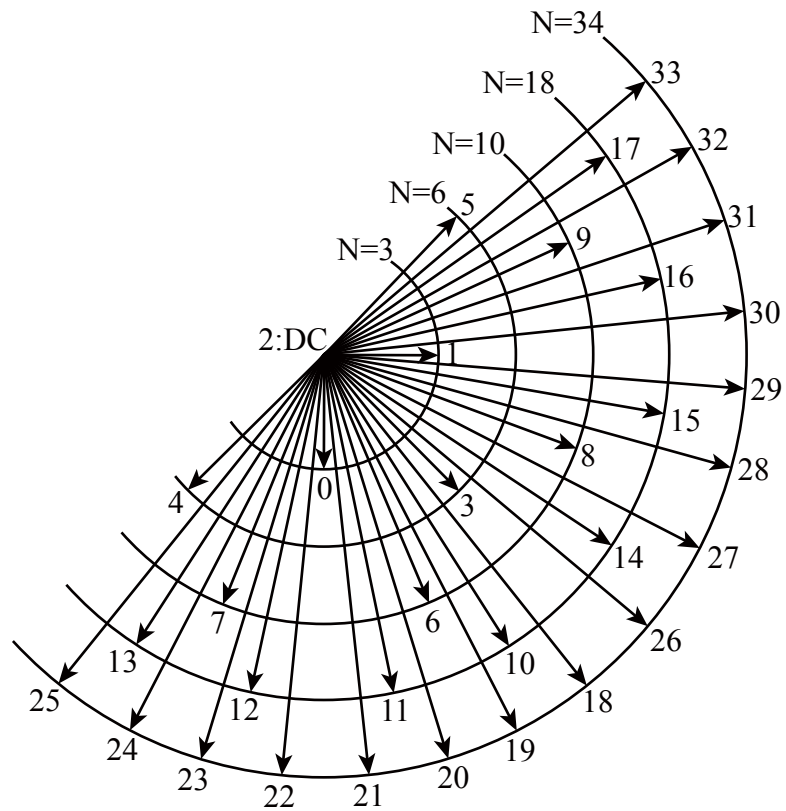


FIG.8

In Case Of $l_i^n = m_i^n = 4$

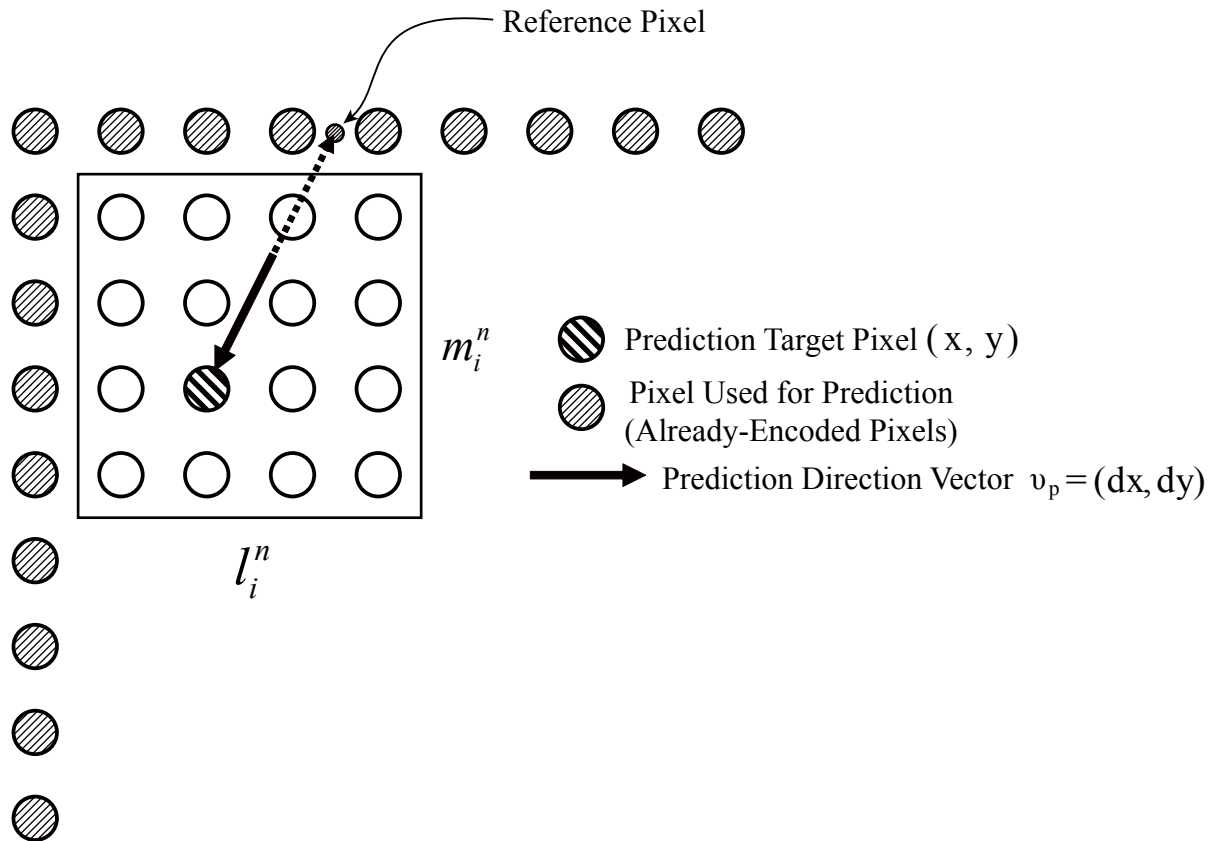


FIG.9

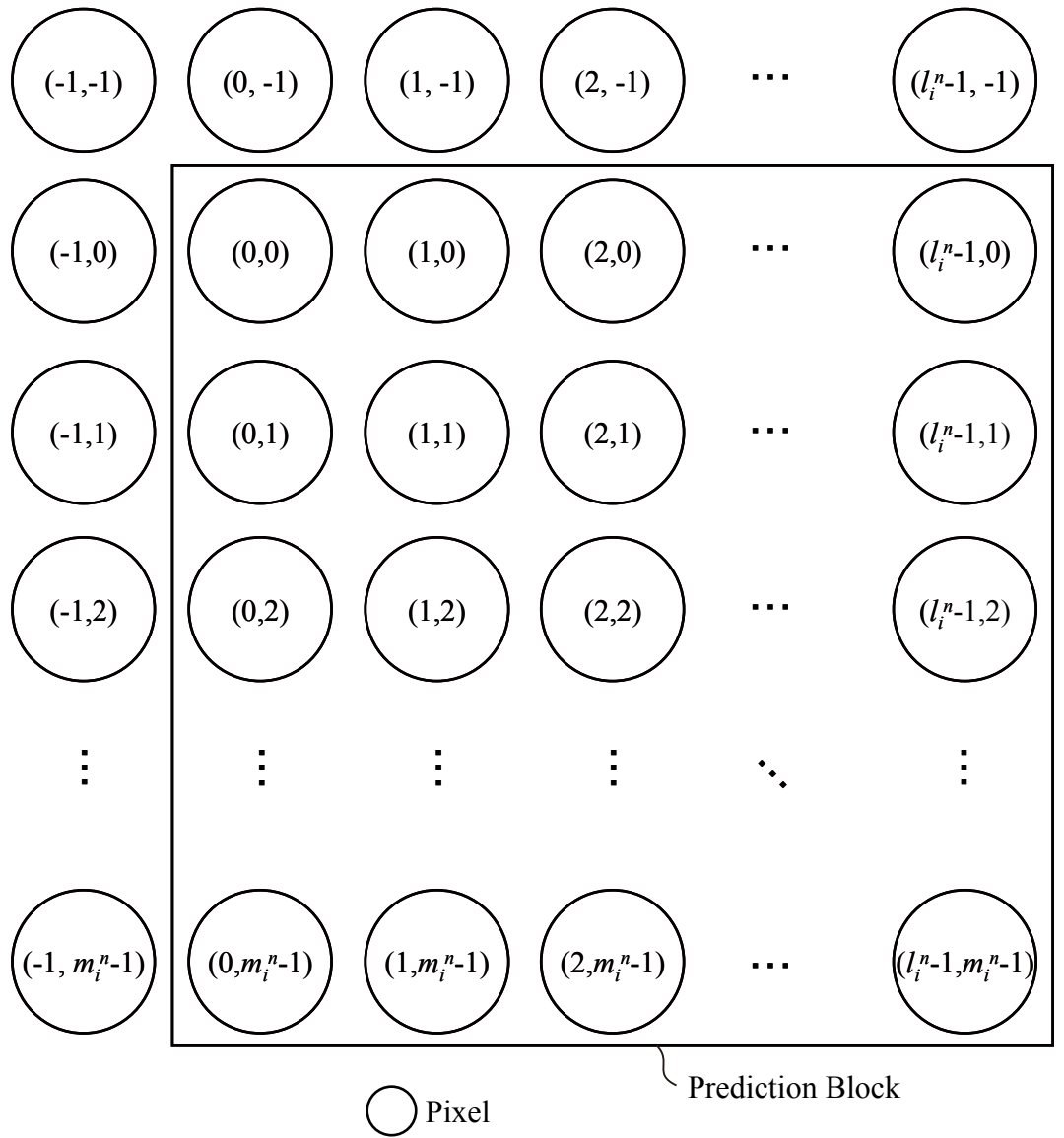


FIG.10

In Case Of $l_i^n = m_i^n = 4$

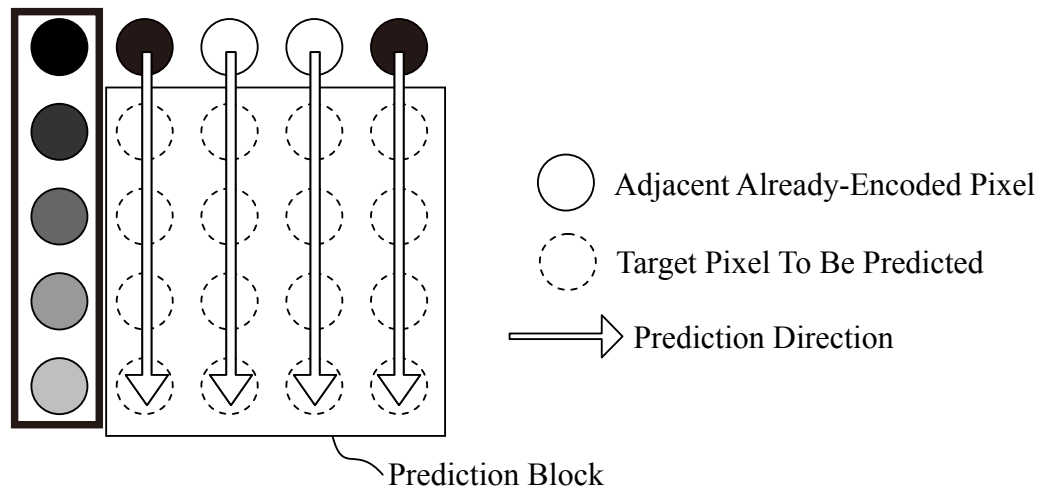


FIG.11

In Case Of $l_i^n = m_i^n = 4$

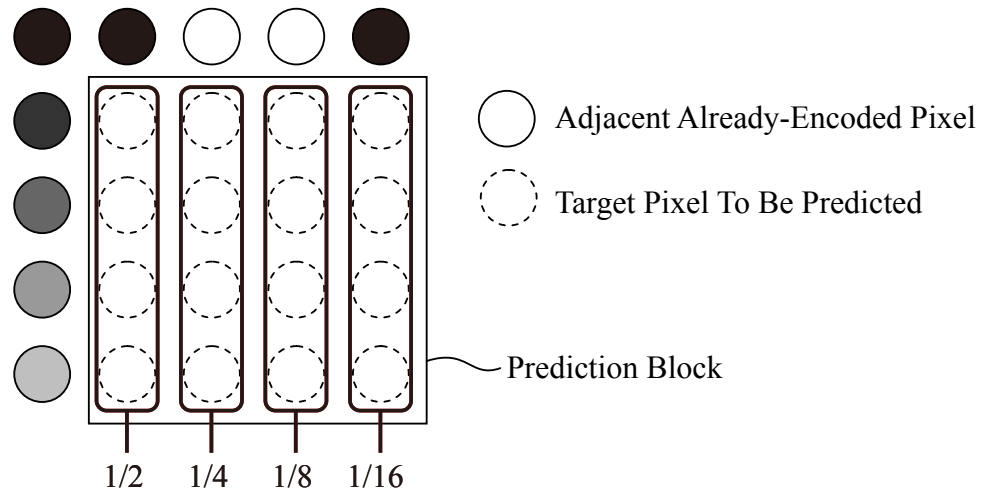


FIG.12

In Case Of $l_i^n = m_i^n = 4$

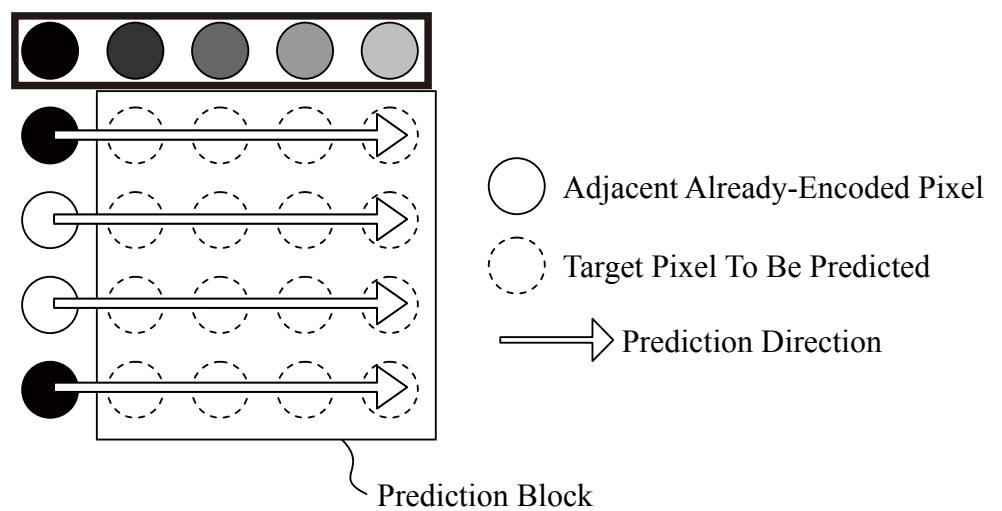


FIG.13

In Case Of $l_i^n = m_i^n = 4$

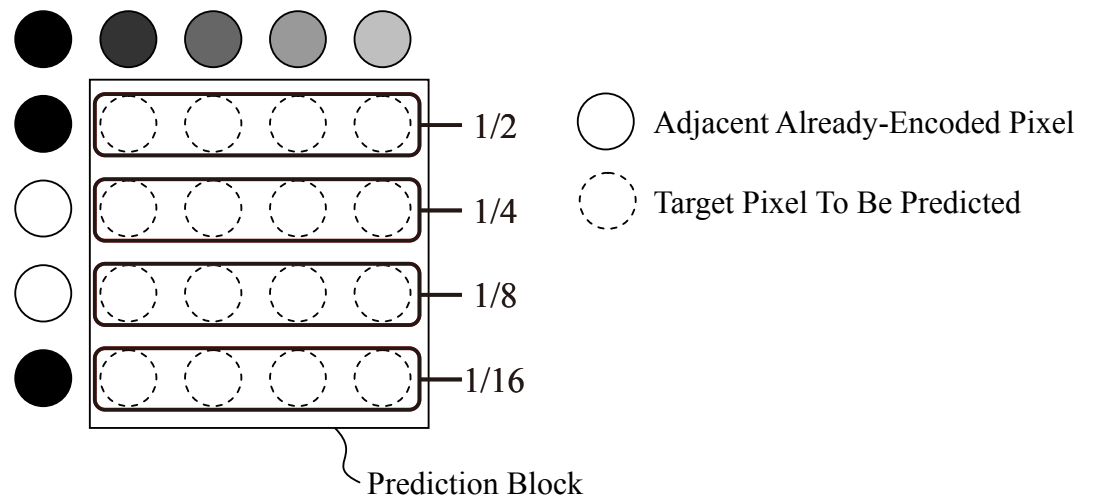


FIG.14

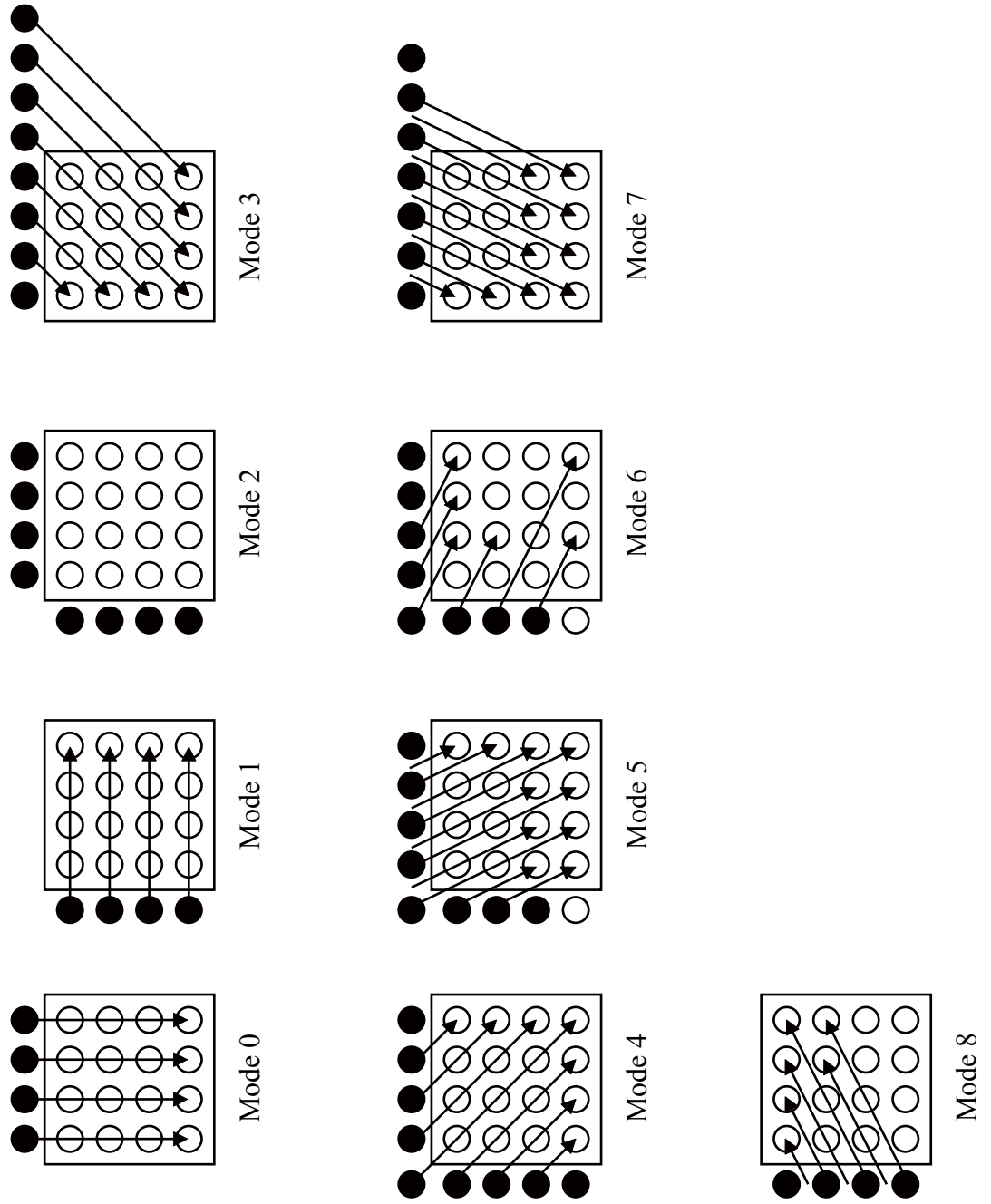
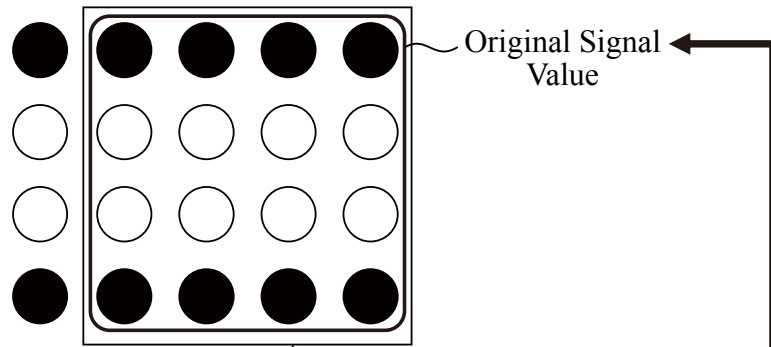


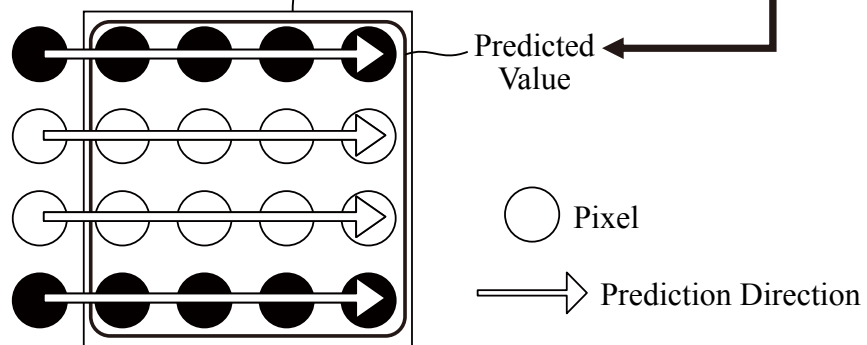
FIG.15

•Original Image



Target Block To Be Predicted

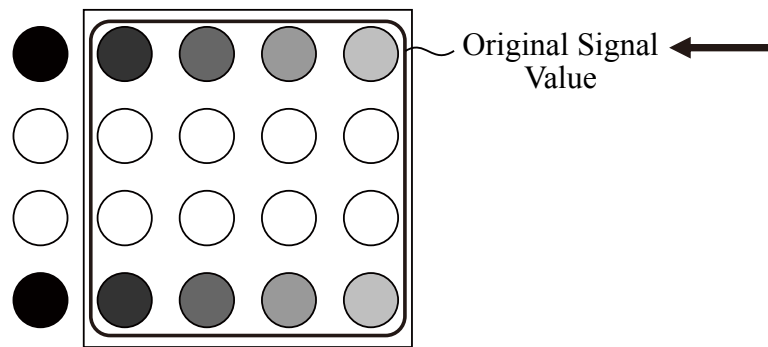
•Prediction Image



Prediction Error
: Small

FIG.16

▪Original Image



▪Prediction Image

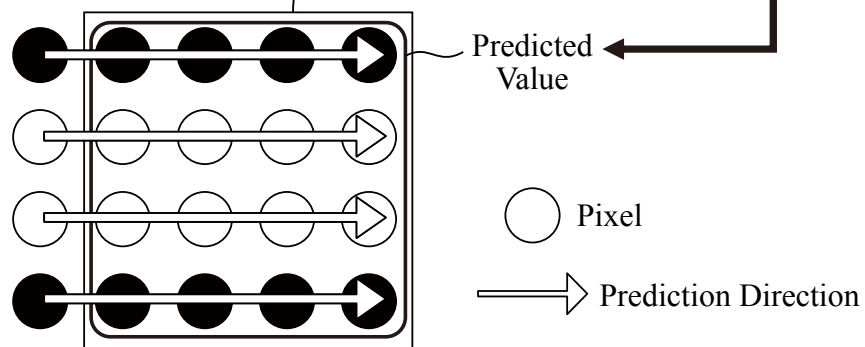


FIG.17

Intra Prediction Mode Index	Intra Prediction Mode
0	Planar Prediction
1	Vertical Prediction
2	Horizontal Prediction
3	Average (DC) Prediction
4~N _I -1	Diagonal Prediction

N_I: Number Of Intra Prediction Modes

