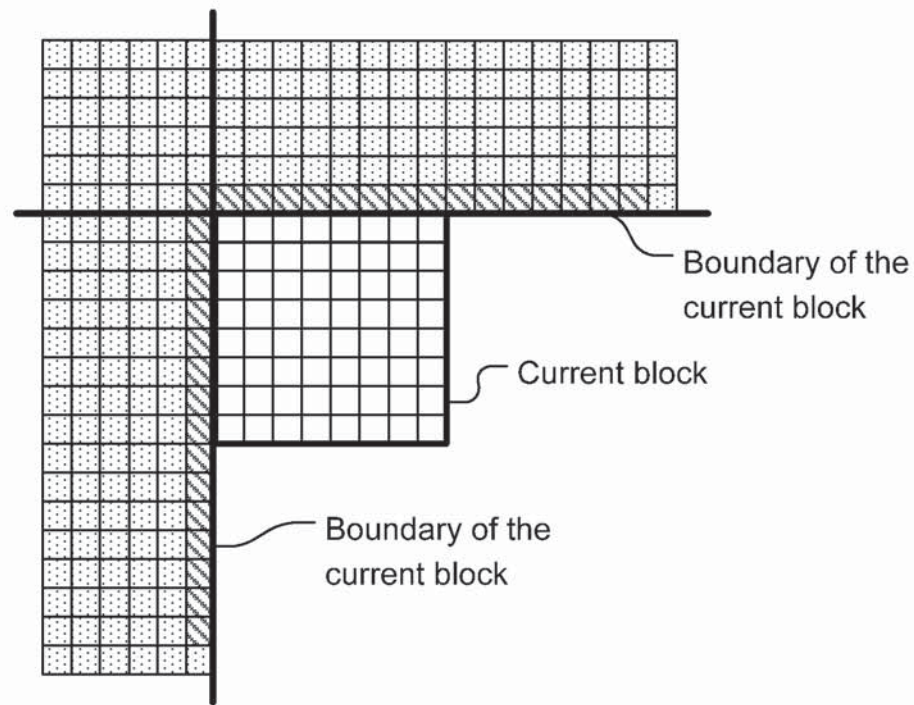
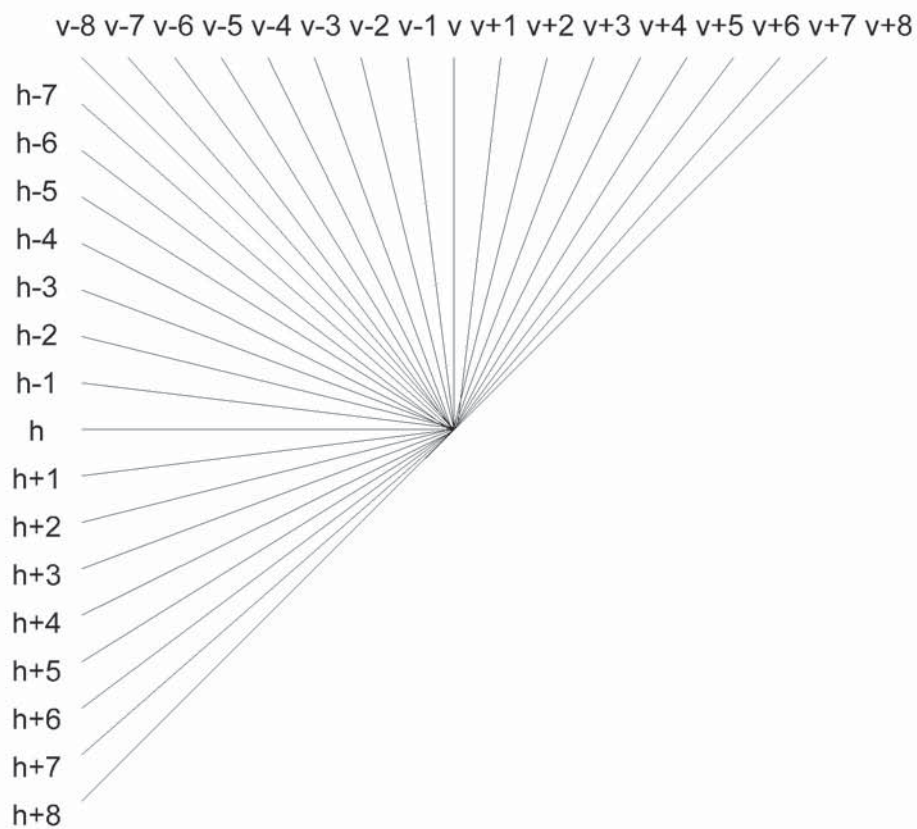
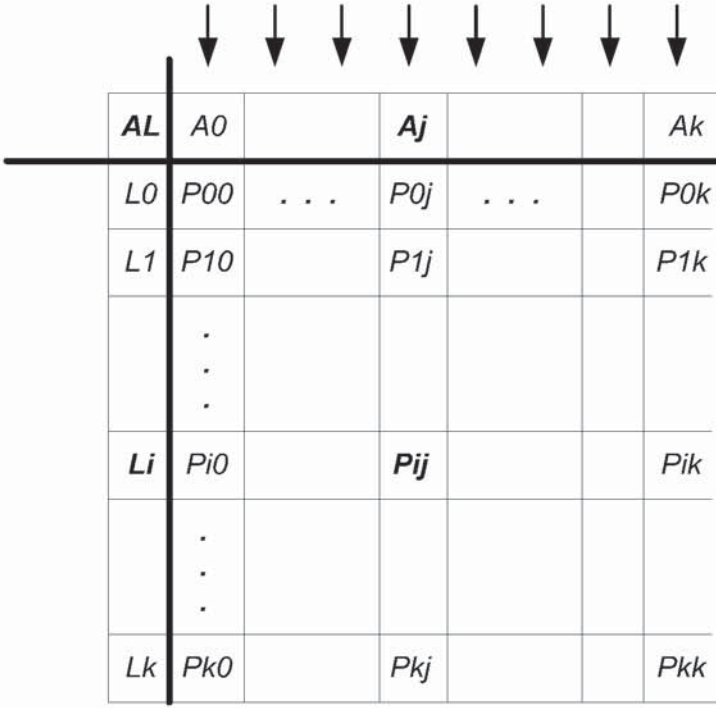


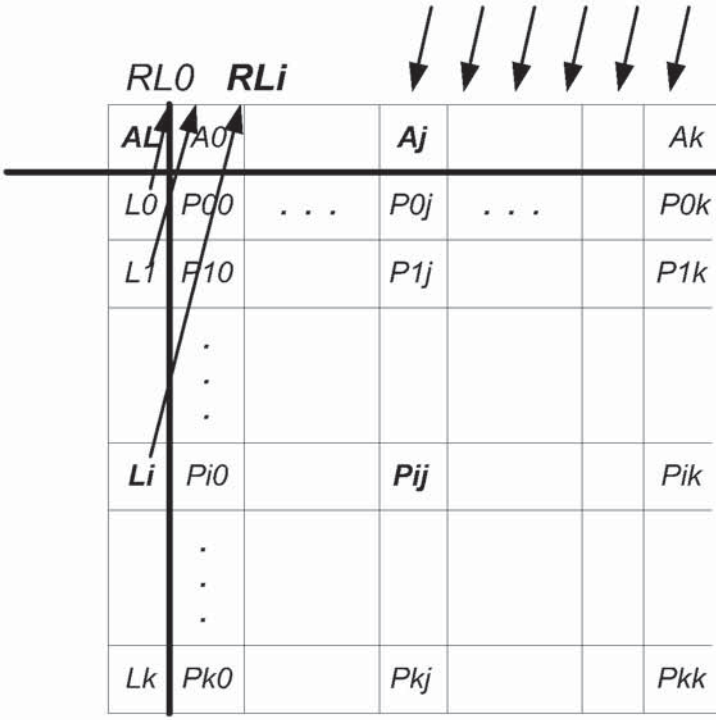
**Fig. 1****Fig. 2**



A diagram showing a matrix with a thick vertical line to its left and a thick horizontal line above it. Above the matrix, there are eight downward-pointing arrows, each centered over a column. The matrix has columns labeled AL , $A0$, ..., Aj , ..., Ak and rows labeled $L0$, $L1$, ..., Li , ..., Lk . The elements are P_{00} , ..., P_{0j} , ..., P_{0k} in the first row, P_{10} , ..., P_{1j} , ..., P_{1k} in the second row, ..., P_{i0} , ..., P_{ij} , ..., P_{ik} in the i -th row, ..., P_{k0} , ..., P_{kj} , ..., P_{kk} in the last row.

AL	$A0$		Aj			Ak
$L0$	P_{00}	...	P_{0j}	...		P_{0k}
$L1$	P_{10}		P_{1j}			P_{1k}
	.					
	.					
	.					
Li	P_{i0}		P_{ij}			P_{ik}
	.					
	.					
	.					
Lk	P_{k0}		P_{kj}			P_{kk}

Fig. 3



A diagram showing a matrix with a thick vertical line to its left and a thick horizontal line above it. Above the matrix, there are six downward-pointing arrows, each centered over a column. To the left of the matrix, there are two diagonal arrows pointing upwards and to the right, labeled $RL0$ and RLi . The matrix has columns labeled AL , $A0$, ..., Aj , ..., Ak and rows labeled $L0$, $L1$, ..., Li , ..., Lk . The elements are P_{00} , ..., P_{0j} , ..., P_{0k} in the first row, P_{10} , ..., P_{1j} , ..., P_{1k} in the second row, ..., P_{i0} , ..., P_{ij} , ..., P_{ik} in the i -th row, ..., P_{k0} , ..., P_{kj} , ..., P_{kk} in the last row.

AL	$A0$		Aj			Ak
$L0$	P_{00}	...	P_{0j}	...		P_{0k}
$L1$	P_{10}		P_{1j}			P_{1k}
	.					
	.					
	.					
Li	P_{i0}		P_{ij}			P_{ik}
	.					
	.					
	.					
Lk	P_{k0}		P_{kj}			P_{kk}

Fig. 4

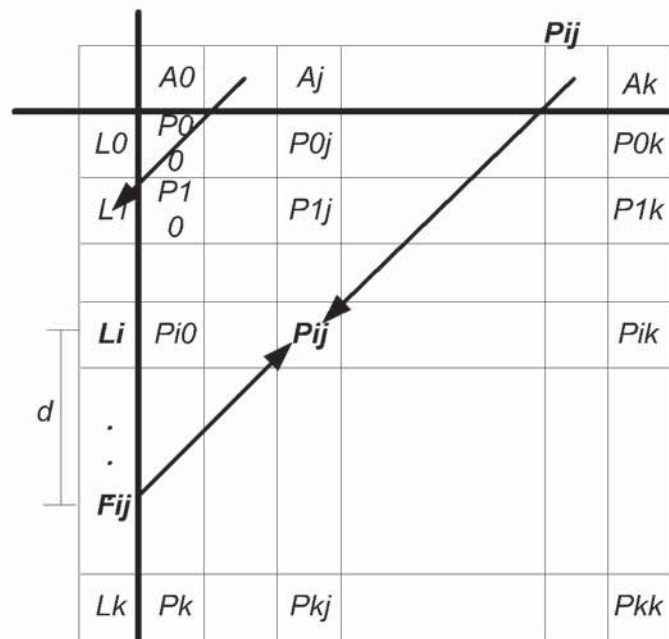


Fig. 5

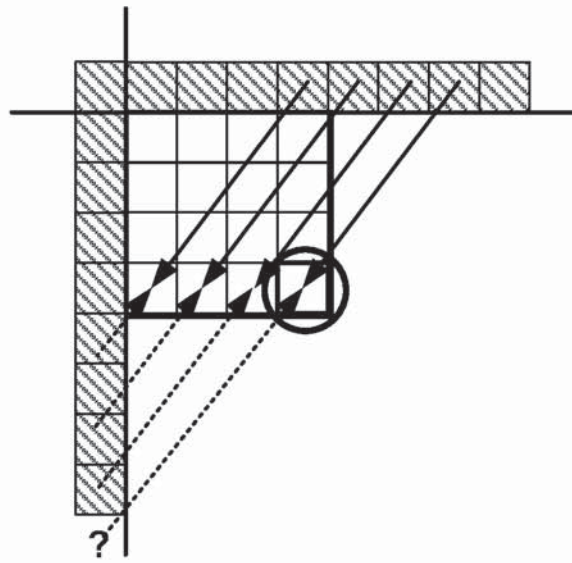
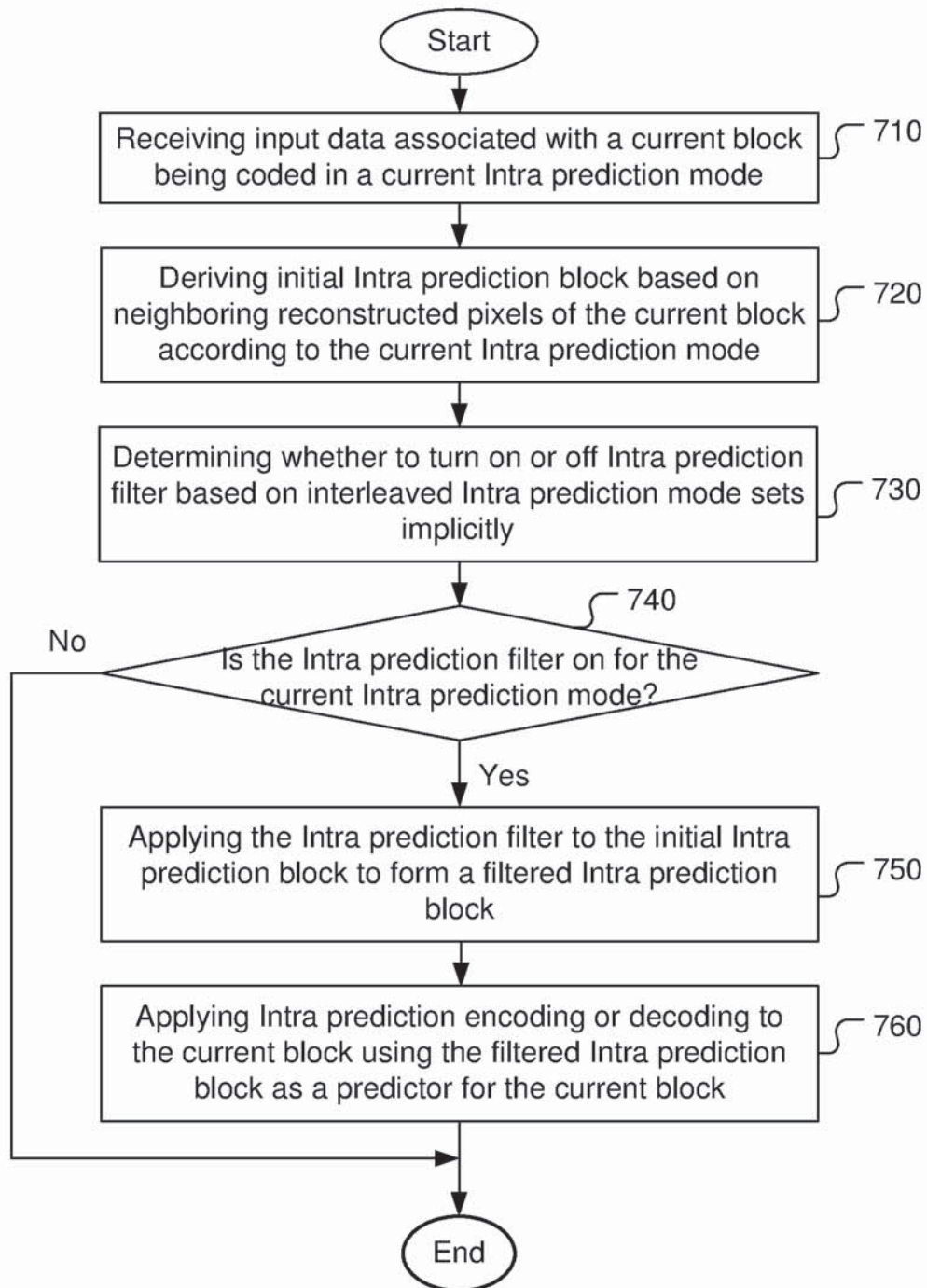


Fig. 6

**Fig. 7**