

VM

	(1,1)	(2,1)	(3,1)	...		(8,1)			
(1,1)	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	(8,1)	
(1,2)	$d_{\pm\infty}$	$d_{\pm\infty}$	d	$d_{\pm\infty}$	d	$d_{\pm\infty}$	$d_{\pm\infty}$	(8,2)	
(1,3)	$d_{\pm\infty}$	d	d	d	d	d	$d_{\pm\infty}$	$d_{\pm\infty}$	(8,3)
	$d_{\pm\infty}$	d	d	d	d	d	$d_{\pm\infty}$	$d_{\pm\infty}$	
...	$d_{\pm\infty}$	d	d	d	d	d	$d_{\pm\infty}$	$d_{\pm\infty}$	...
	$d_{\pm\infty}$	$d_{\pm\infty}$	d	$d_{\pm\infty}$	d	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	
	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	
(1,8)	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	$d_{\pm\infty}$	(8,8)
	(1,8)	(2,8)	(3,8)	...		(8,8)			

VX1

Fig. 1

Diagram illustrating a grid structure with X and Y axes. The grid contains values 'n/a', 'd', and 'da1'. A 3x3 shaded region is centered at (3,3). A bracket labeled 'VM2' points to the top row, and a bracket labeled 'VX2' points to the bottom row. Coordinates (1,1) to (8,8) are labeled around the grid.

	(1,1)	(2,1)	(3,1)	...			(8,1)	
(1,1)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	(8,1)
(1,2)	n/a	n/a	d	da1	d	da1	da1	(8,2)
(1,3)	n/a	d	d	d	d	d	da1	(8,3)
	da1	d	d	d	d	d	da1	da1
...	da1	d	d	d	d	d	da1	da1
	da1	da1	d	da1	d	da1	da1	da1
	da1	da1	da1	da1	da1	da1	da1	da1
(1,8)	da1	da1	da1	da1	da1	da1	da1	(8,8)
	(1,8)	(2,8)	(3,8)	...			(8,8)	

Fig. 2

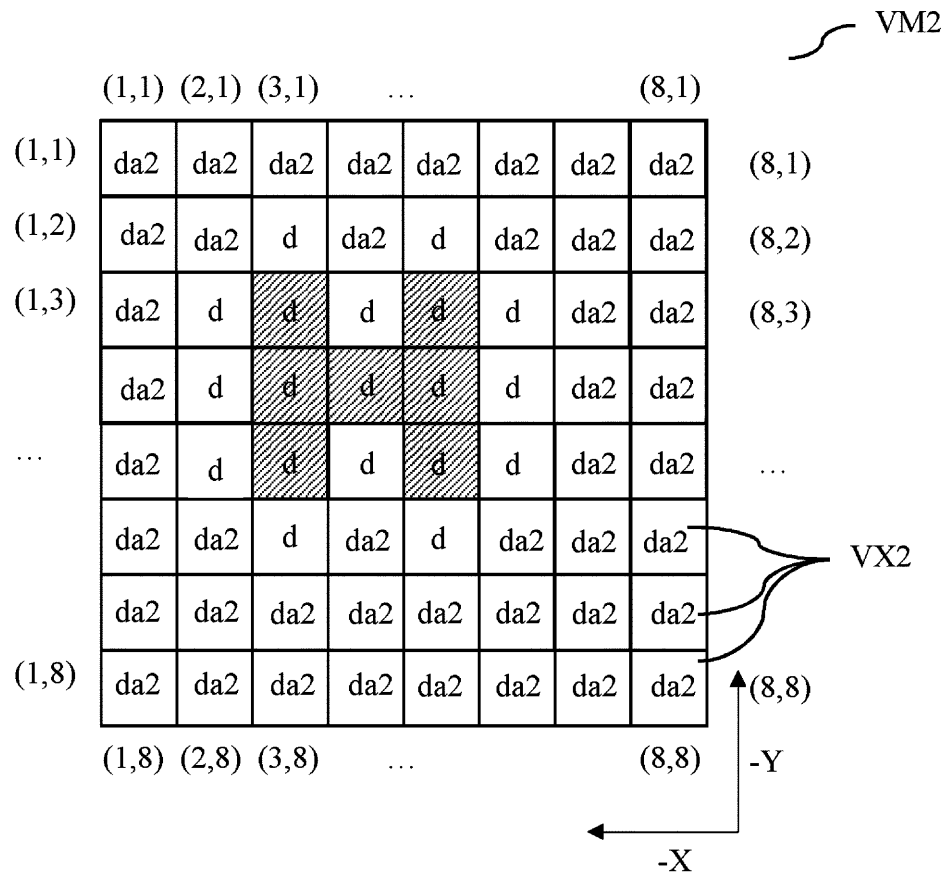


Fig. 3

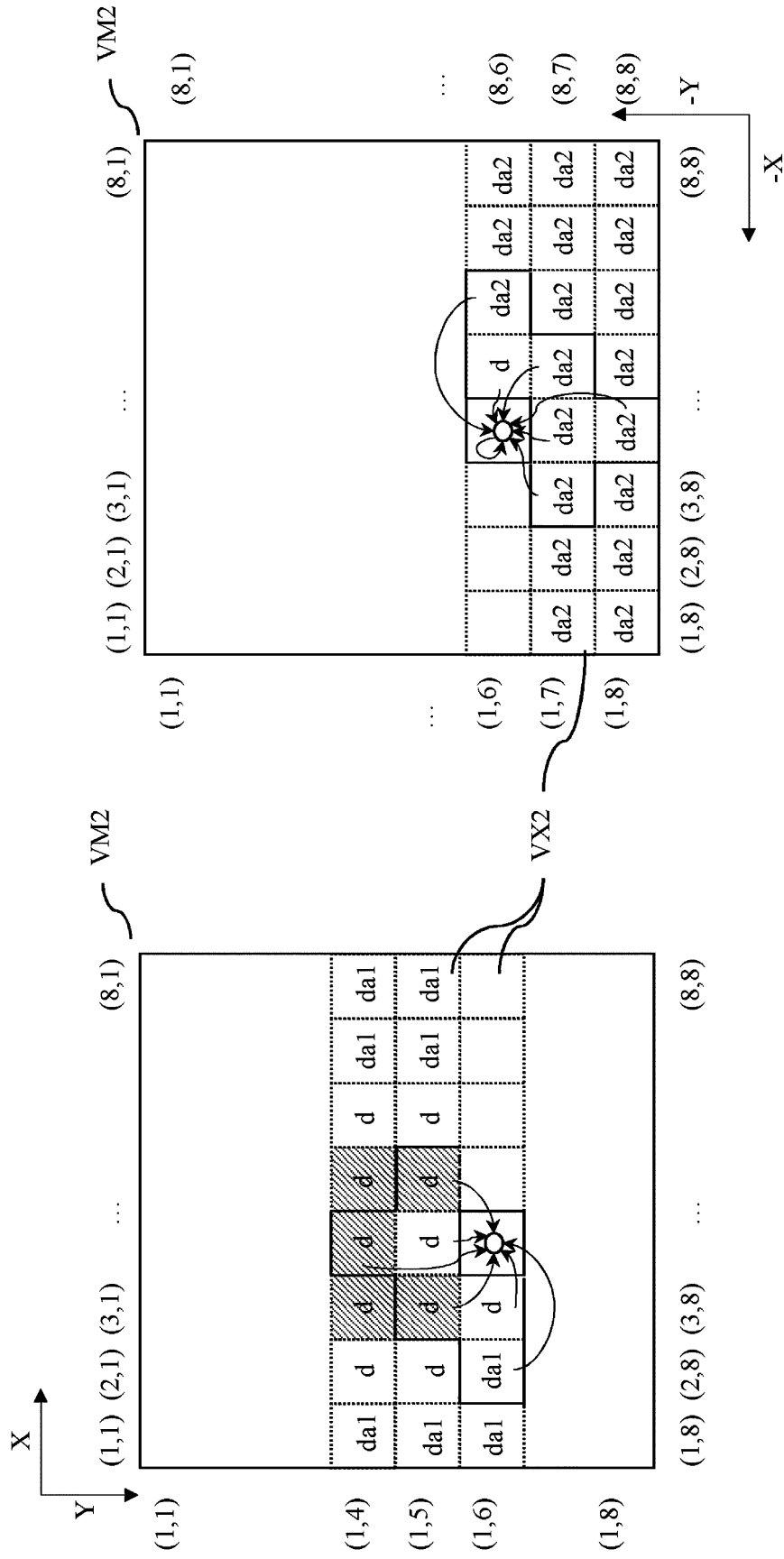


Fig. 4a

Fig. 4b

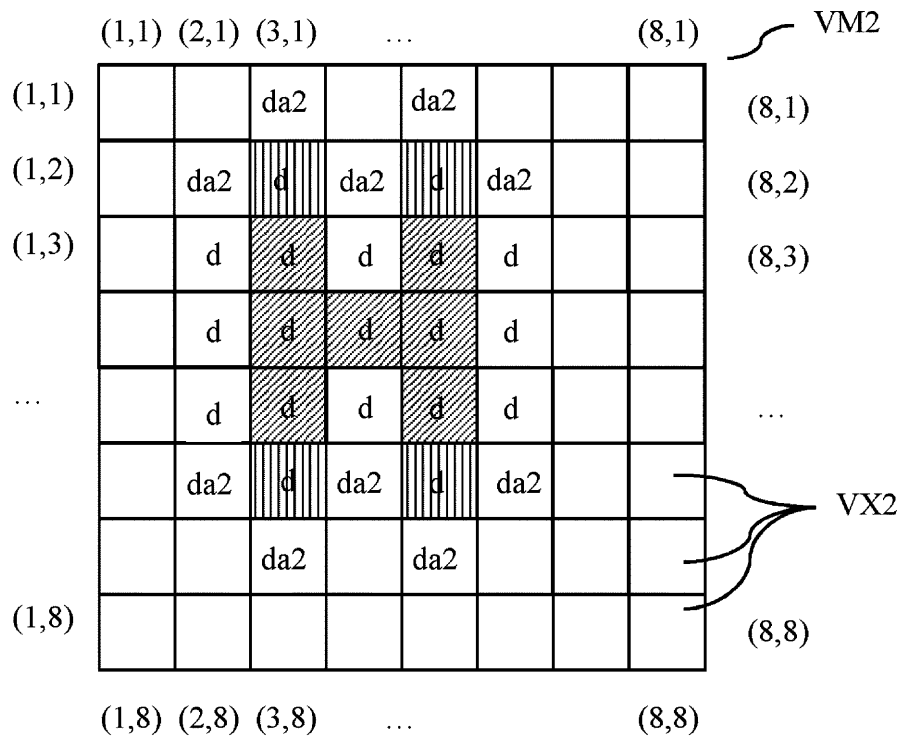


Fig. 5

