$j\!+\!1$		$a_{i,j+1} \ a_{i,j+1/2,R}^{n+1/2} \ egin{matrix} x \end{array}$		
j		$a_{i,j+1/2,L}^{n+1/2} \ a_{i,j+1/2,L}^{n+1/2} \ a_{i,j}^{n+1/2} \overset{a_{i,j}}{\underset{j,L}{\overset{n+1}{\searrow}}} \times$	$\mathbf{x}_{i+1/2,j,R}^{a_{i}} a_{i+1,j}$	
j -1				
	$i{-}1$	i	i+1	