
| | |
|--------------------|---|
| A_y | Plane y of state A |
| $A_y \ll (t, v)$ | Cyclic shift of A_y moving bit in (x, z) to position $(x + t, z + v)$ |
| $\overline{A_y}$ | Bitwise complement of plane A_y |
| $A_y + A_{y'}$ | Bitwise sum (XOR) of planes A_y and $A_{y'}$ |
| $A_y \cdot A_{y'}$ | Bitwise product (AND) of planes A_y and $A_{y'}$ |
