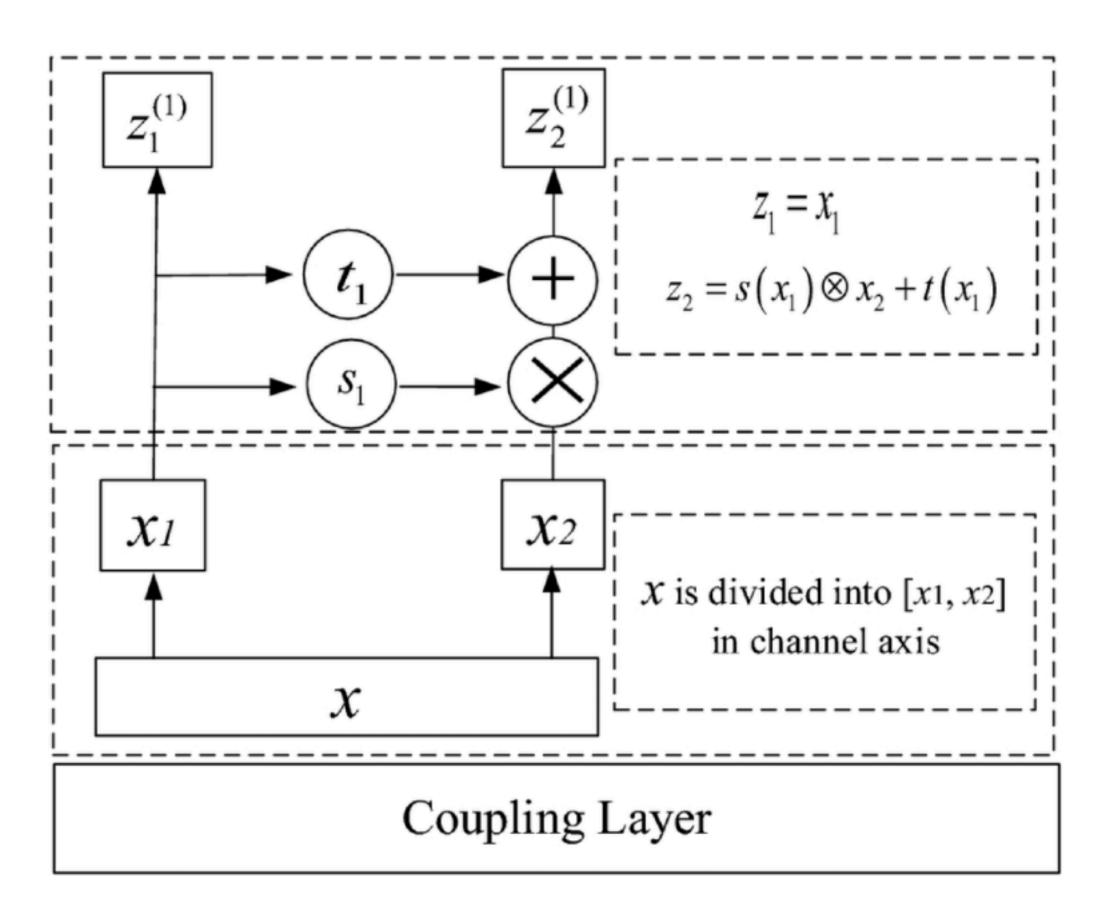
Coupling layer

Need an invertible transformation



Whose Jacobian is triangular

$$\frac{\partial z}{\partial x} = \begin{bmatrix} 0 & 0 \\ \frac{\partial z_2}{\partial x_1} & diag(\exp[s(x_1)]) \end{bmatrix}$$

Stack them to make flows more powerful

