53 Two–dimensional Attentive Fusion for Multi–Model Learning of Neuroimaging and Genomics Data [53]

Model Architecture

Fusion Formulas
$\mathscr{F}_1 = \oplus\left(x_1^x,\, x_2^y,\, x_3^z\right)_{\rightarrow}$

Fusion Graph Representation		Fusion Analysis	
		How Many: Single or Multiple?	Single, 1
		Number of Fusion Flows	1
		Multiple Type Sudden, Gradual or Multi–Flow?	Sudden
		|Sudden| Synchro?	No