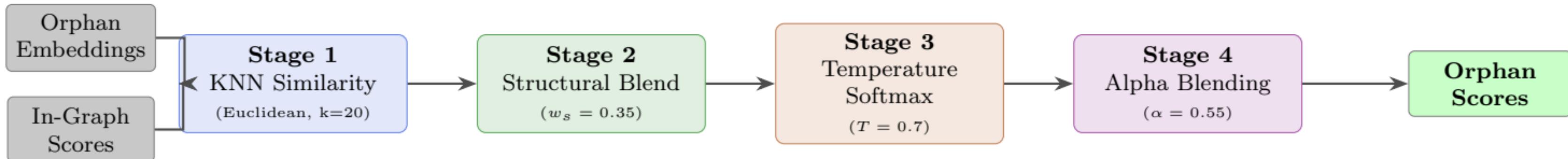


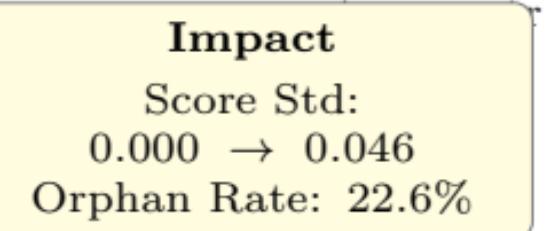
# Orphan Test Case Handling Pipeline



**Before**

All orphans:  
score = 0.50

$$d_{ij} = \|\mathbf{e}_i - \mathbf{e}_j\|_2$$
$$\text{sim} = \exp(-d_{ij})$$



$$w_i = \frac{\exp(\text{sim}_i/T)}{\sum_j \exp(\text{sim}_j/T)}$$

Differentiated:  
[0.29, 0.51]

$$s = \alpha \sum_i w_i s_i + (1 - \alpha) s_{base}$$