

A violin plot comparing the distribution of the variable 'number' across three categories: 'none', 'small', and 'big'. The y-axis represents the 'number' values, ranging from 0 to 4. The 'none' category is represented by a teal violin, showing a single data point at 0. The 'small' category is represented by a light blue violin, showing a median around 1.5 with a range from 0 to 3. The 'big' category is represented by a light orange violin, showing a median around 1.5 with a range from 0 to 3 and several outliers up to 4.

Huang

Matching

Initialisation method

Final cost