Silhouette coefficient greatlearning Learning for Life a(i) = \frac{1}{|c_i|-1} \sum_{iec_i} d(i,i) b(i) = min - 1 \(\sigma \text{d(i,i)} \)

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$$S(i) = \begin{cases} 1 - \frac{\alpha(i)}{b(i)} & \text{if } \alpha(i) < b(i) \\ \frac{b(i)}{a(i)} - 1 & \text{if } b(i) < \alpha(i) \end{cases}$$