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$$\alpha_\beta(x_l,y_l)=\frac{1\bigwedge_{\pi^{\beta_l}(y_l)}{\pi^{\beta_l}(x_l)}}{R\Big(\pi(y_l),\pi(x_l)\Big)},$$

$$S\Big(\pi(x_i),\pi(x_j),\underbrace{\rho(x_i,x_j)}_{RandomSwaponly}\Big)$$

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