```
S_{Jar}(x_i, x_j) = N_{11}N_{10} + N_{01} + N_{11}
                                              N_{11} \\ x_{i} \\ x_{j} \\ N_{10} \\ x_{i} \\ x_{j} \\ N_{01} \\ x_{i} \\ x_{j} \\ x_{i} \\ x_{j} \\ x
                                                        S_{Cos}(x_i, x_j) = x_i \cdot x_j ||x_i||_2 ||x_j||_2
                                                        S_{Gau}(x_i, x_j) = exp(-\sigma||x_i - x_j||_2^2)
(3)
```