There is a type error in Eq..13 in this paper.

The corrected Eq..13 is shown as follow:

$$IPS(\rho(x_i), \rho(x_j), t) = \begin{cases} 1, & \text{if } FPC\left(\rho(x_i), \rho(x_j)\right) \text{ and } RPC\left(\rho(x_i), \rho(x_j)\right) \text{ and } \left|\text{Sim_SR}_t(x_i, x_j)\right| \ge \lfloor t/2 \rfloor \\ 0, & \text{otherwise} \end{cases}$$
 (1)