| Parameter   |           |
|---|-----------|
| $\begin{array}{c} \text{merging distance} \\ \text{pruning threshold} \\ \text{false alarm Poisson parameter } \lambda^i \\ \text{probability of detection } p_D^i \end{array}$ | 7         |
| pruning threshold   | $10^{-6}$ |
| false alarm Poisson parameter $\lambda^i$   | 10        |
| probability of detection $p_D^i$  | 0.95      |
|   |           |