|  |  |
| --- | --- |
| **1算法**4.3 时空归一化 normalization | |
| **输入**：原始轨迹数据集trajectories | |
| **输出**：三维空间中的轨迹数据集trajectories\_3d  **算法描述**： | |
| s=0  t=0 |
| for trajectory in trajectories |
| for vi in trajectory  if next(vi) != null  vj=next(vi)  s=s+  t=t+ |
| end if  end for  end for  if |
|  |
| **return** |