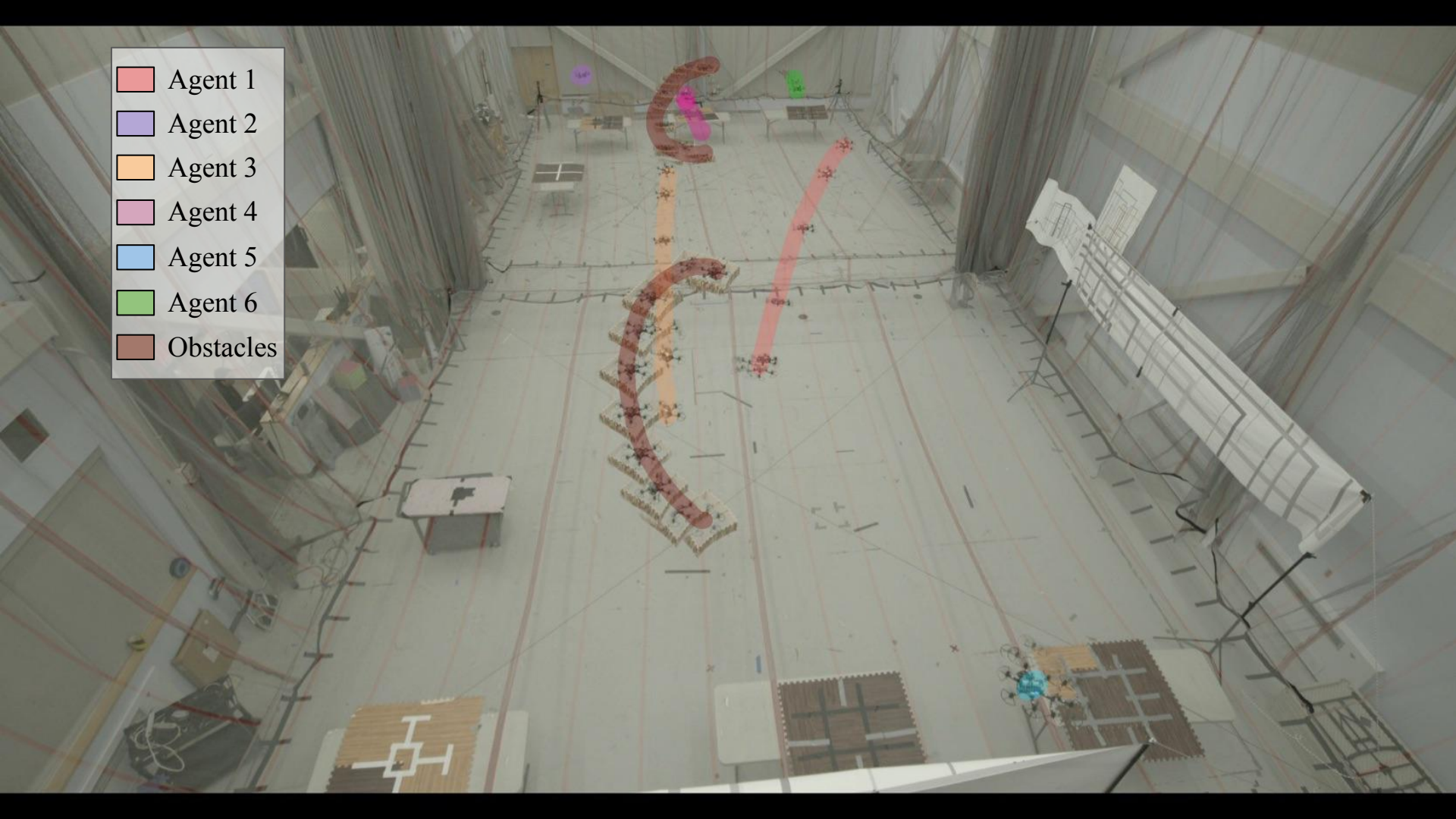


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- This image shows a top-down view of a simulated environment for multi-agent navigation. The environment is a large, open space with a light gray floor marked with red lines. There are several obstacles, including walls, pillars, and various objects like tables and chairs. A legend in the top-left corner identifies the agents and obstacles by color. The agents are represented by small colored squares, and their paths are shown as colored lines. The paths of Agent 1 (red) and Agent 3 (orange) are prominent, showing complex, curved trajectories. Agent 4 (pink) is also visible, moving along a path. The other agents (Agent 2, Agent 5, Agent 6) are represented by small colored squares without visible paths. The obstacles are represented by brown and gray shapes.
- Agent 1
 - Agent 2
 - Agent 3
 - Agent 4
 - Agent 5
 - Agent 6
 - Obstacles