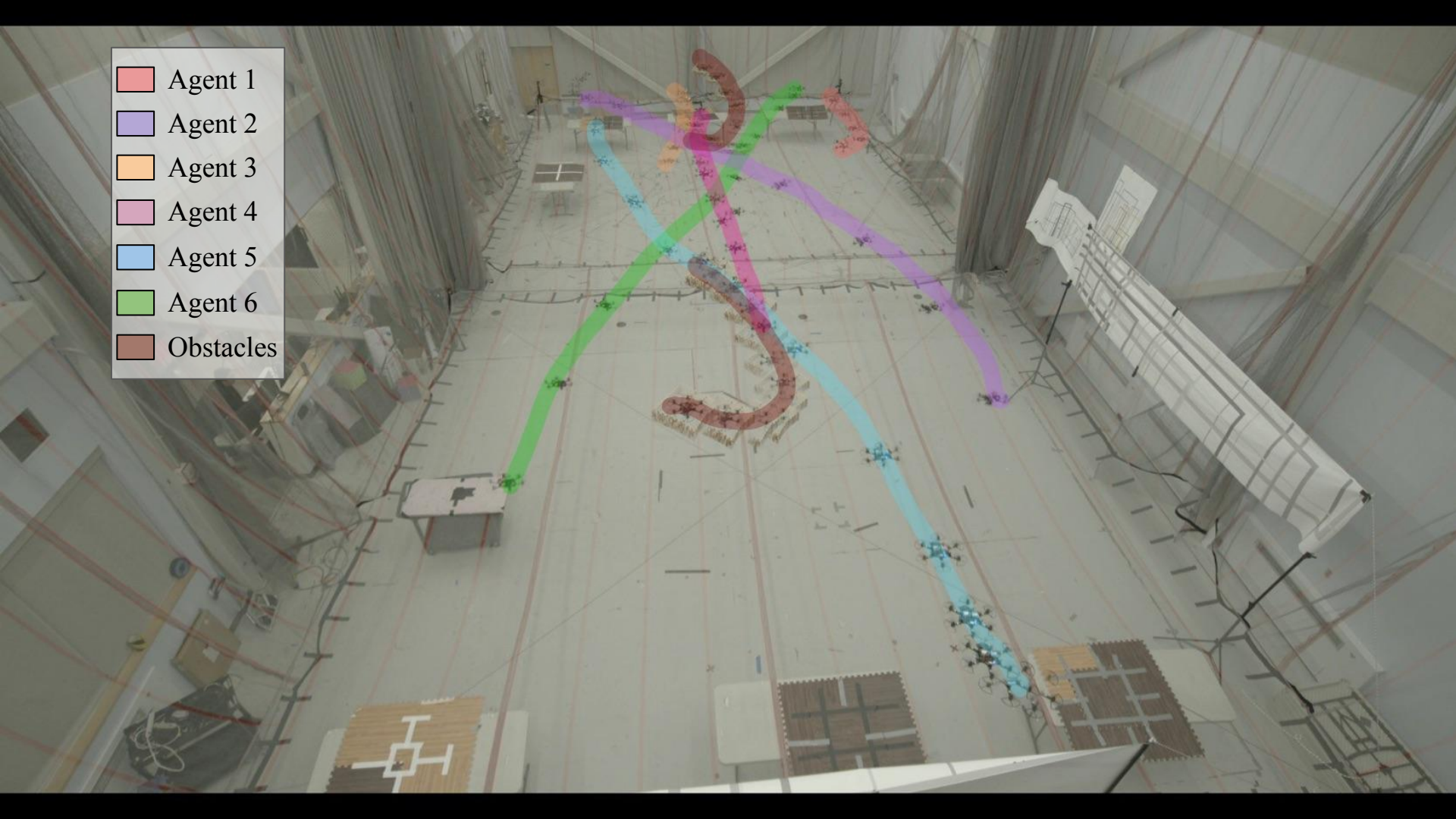


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- This image shows a top-down view of a simulated environment, likely a warehouse or industrial facility, used for multi-agent path planning. The environment features a large, open floor area with various obstacles, including walls, pillars, and equipment. Six agents, represented by colored lines and small icons, are shown navigating through the space. The agents are labeled as follows:
- Agent 1 (Red)
  - Agent 2 (Purple)
  - Agent 3 (Orange)
  - Agent 4 (Pink)
  - Agent 5 (Light Blue)
  - Agent 6 (Green)
  - Obstacles (Brown)
- The agents are shown moving along their respective paths, which are marked by colored lines. The paths are complex, involving many turns and intersections, indicating a challenging navigation task. The environment is rendered in a realistic style with various textures and colors.