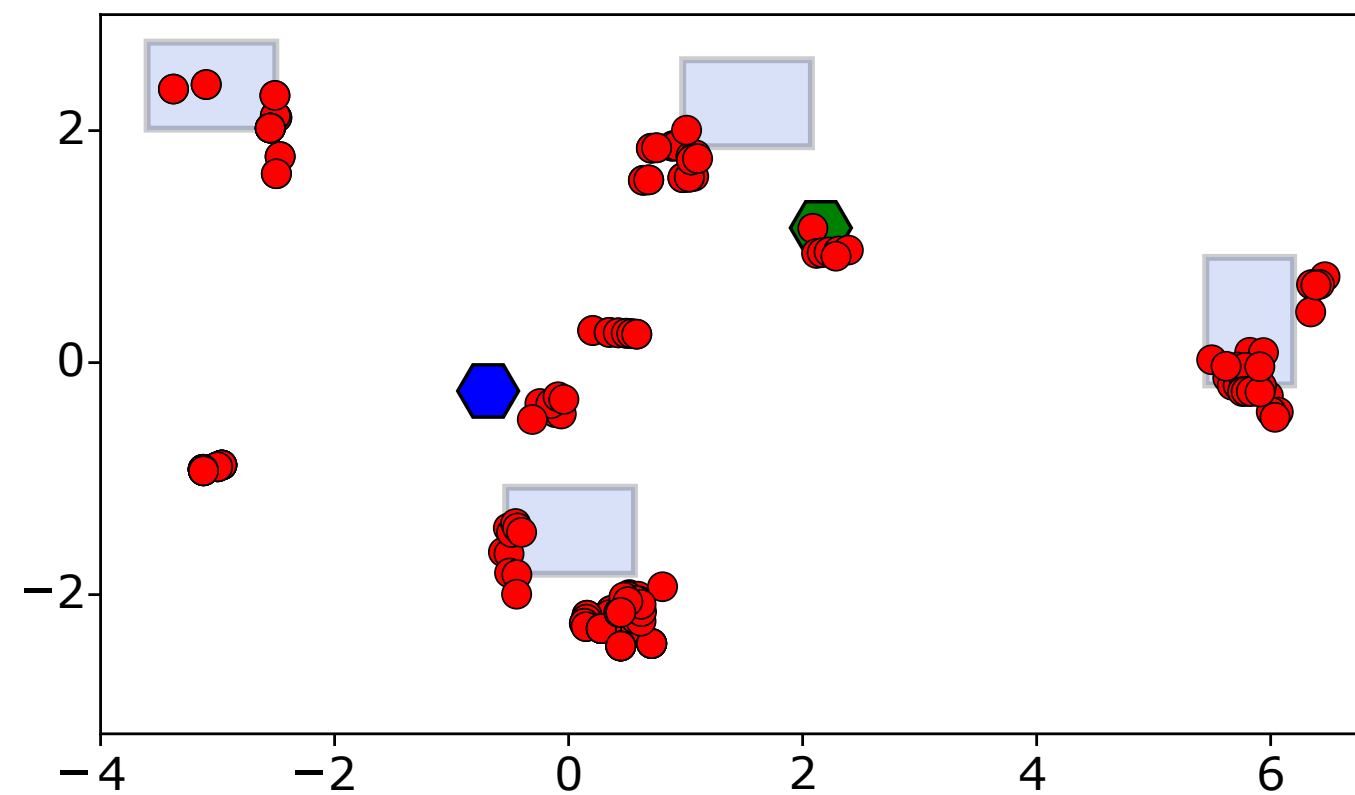
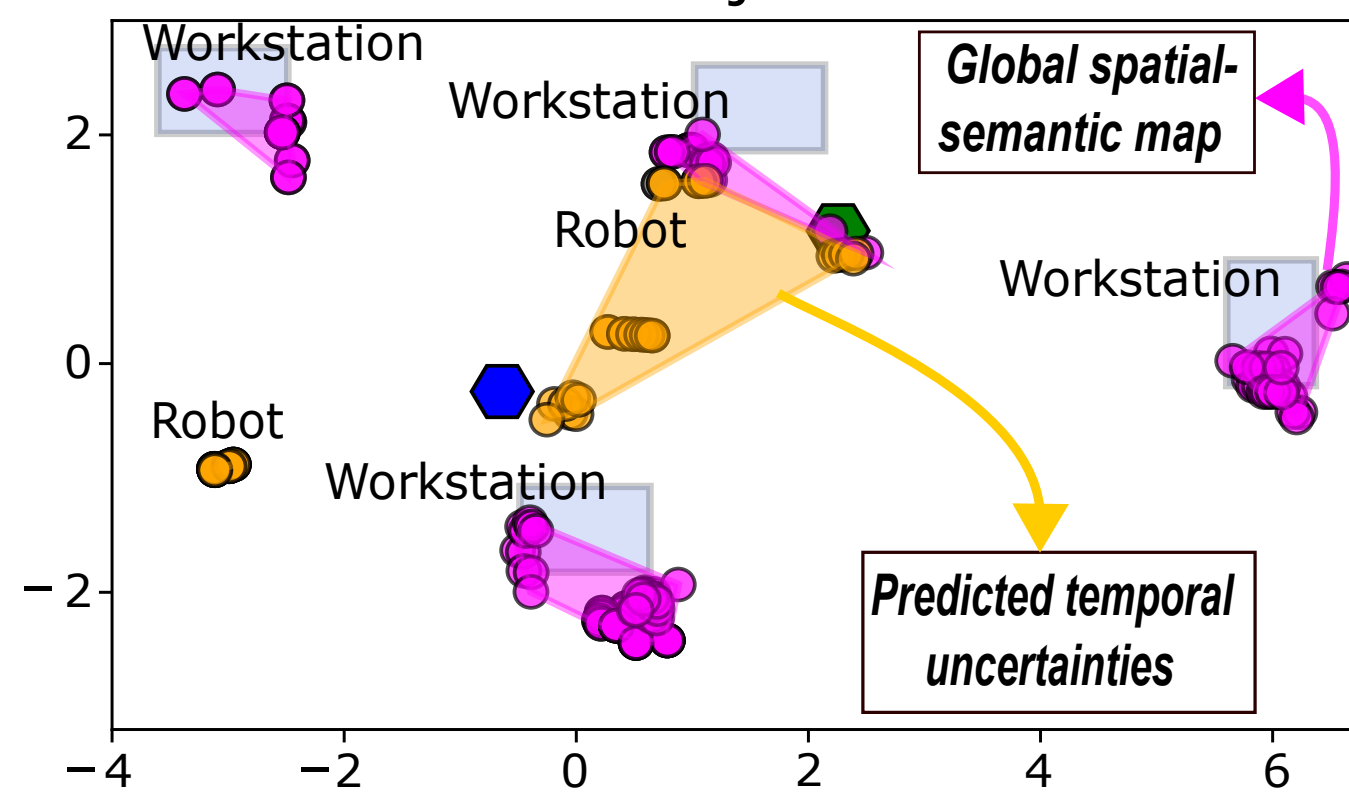


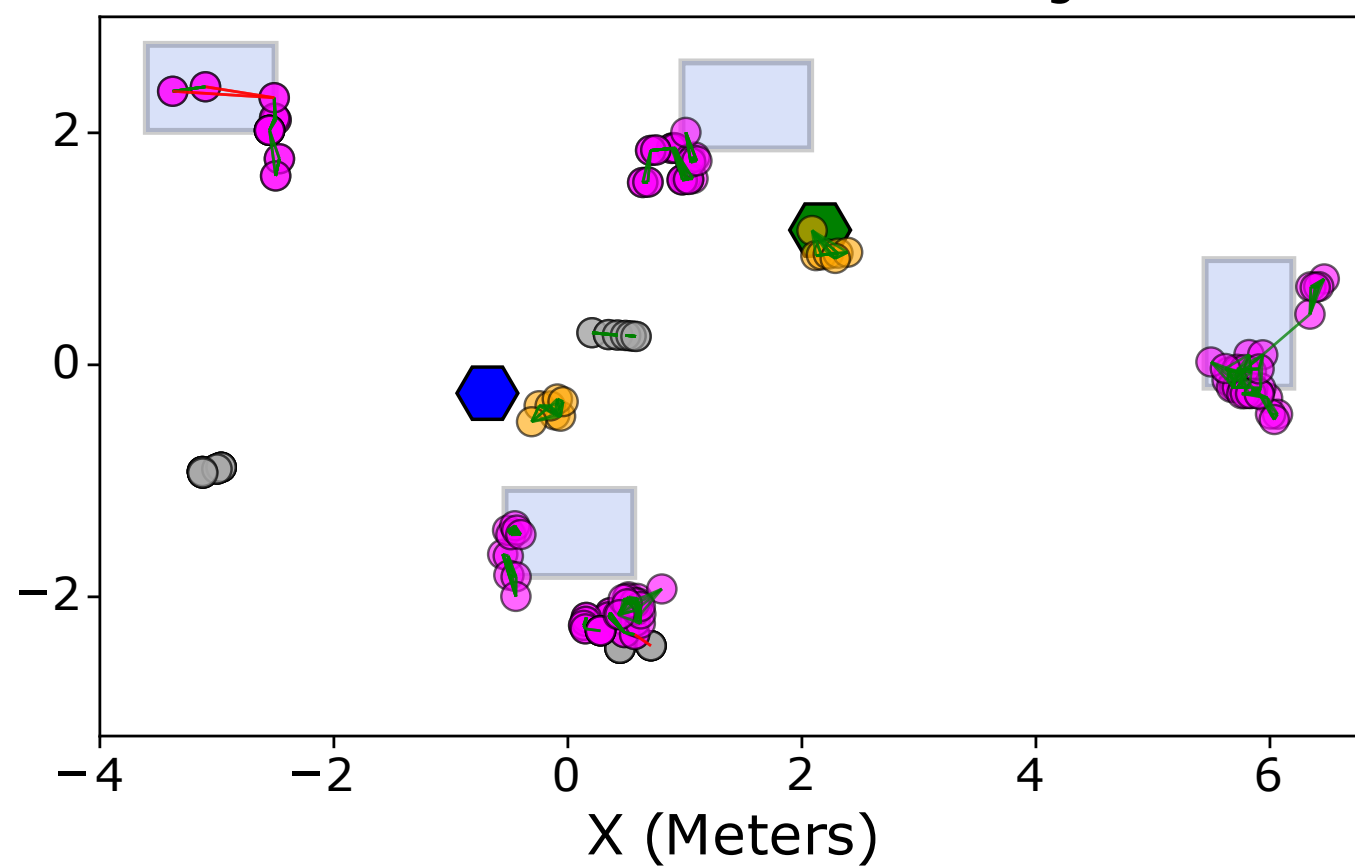
Raw Radar Point Cloud



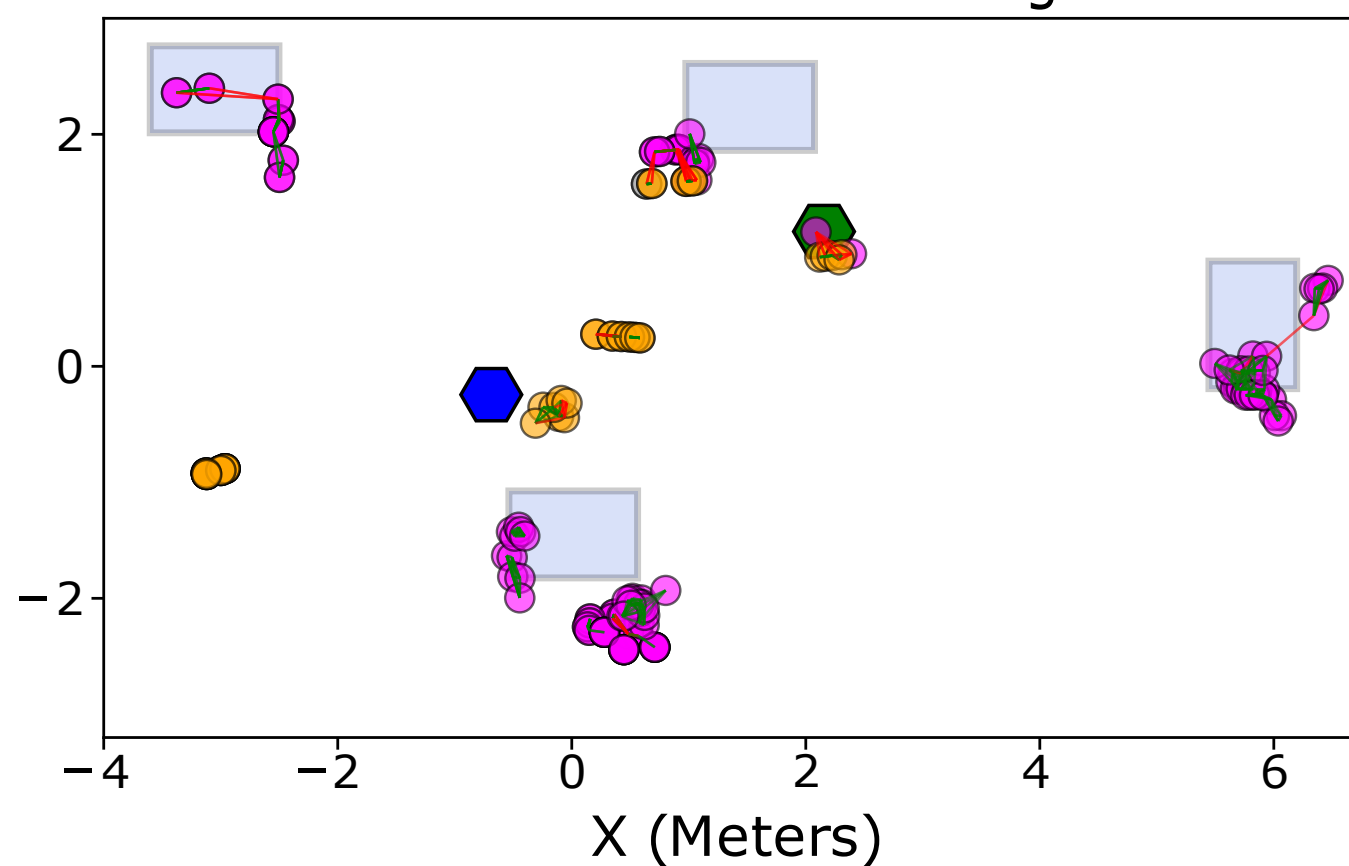
Predicted Object Cluster



Ground Truth Node Class and Edge Label



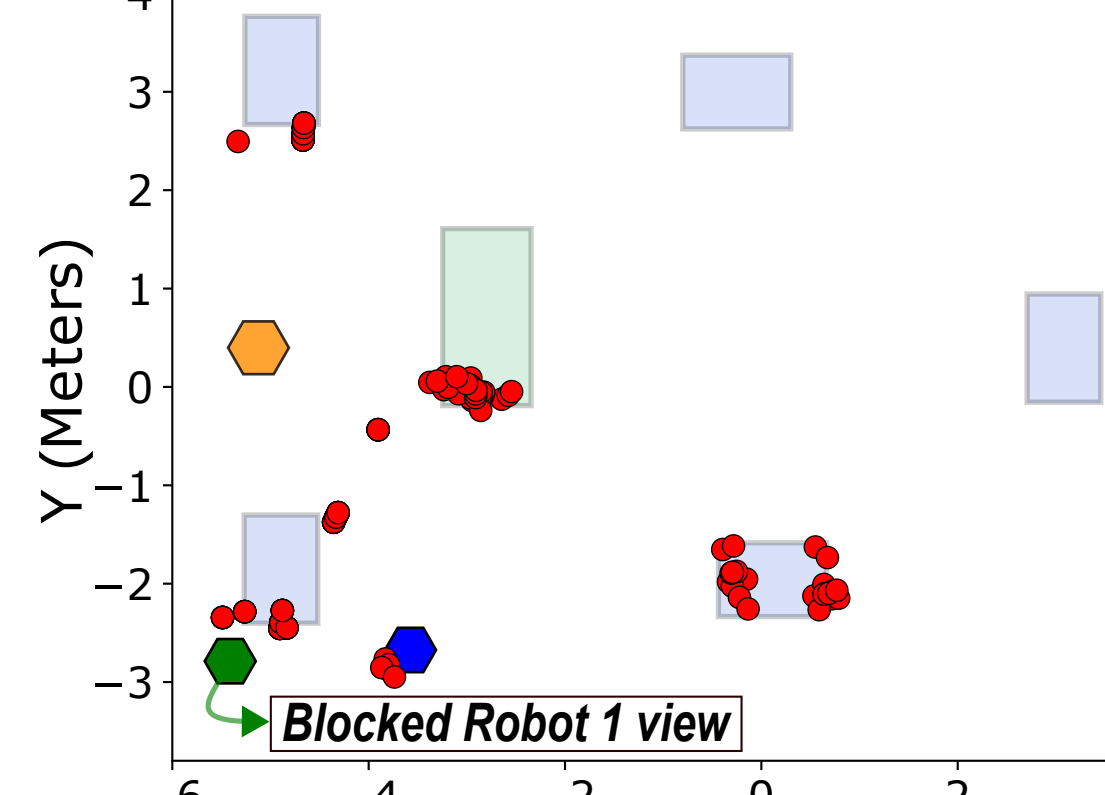
Predicted Node Class and Edge Label



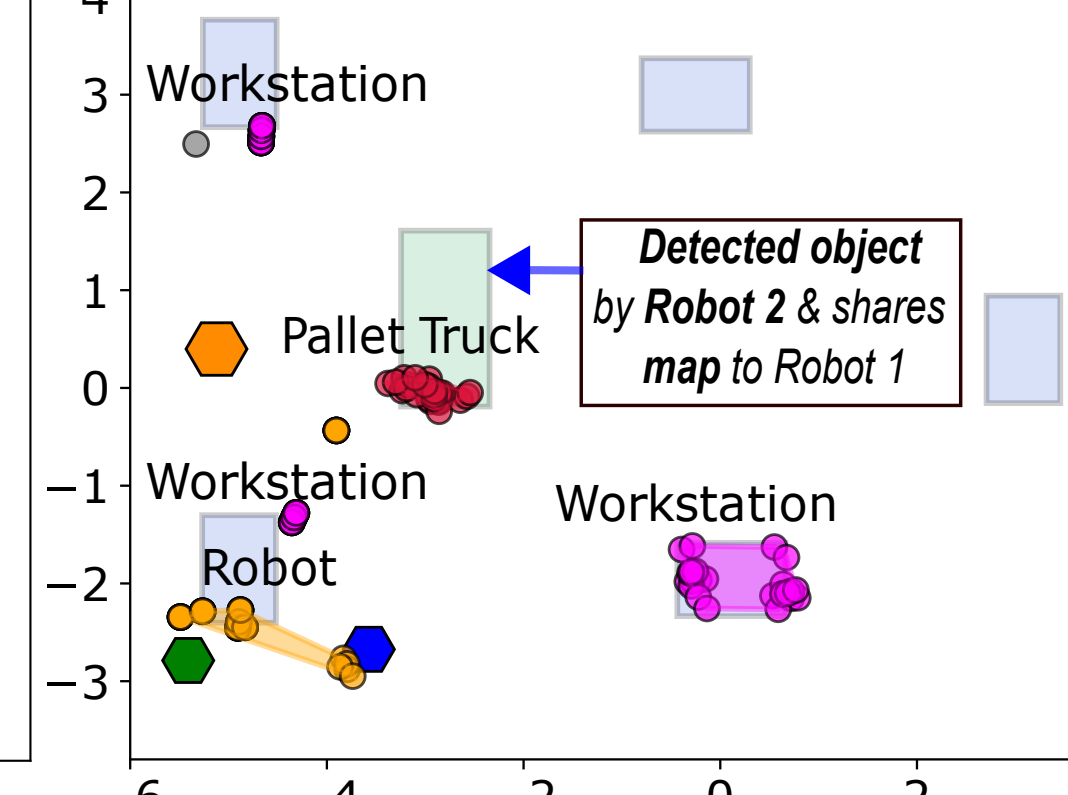
**Layout 1**

<span style="color: red;">●</span> Point Cloud	<span style="color: magenta;">●</span> Workstation	<span style="color: green;">—</span> Connected Edge	<span style="background-color: lightblue; border: 1px solid black; display: inline-block; width: 15px; height: 10px;"></span> Workstation	<span style="color: blue;">■</span> Omni Robot 2
<span style="color: grey;">●</span> Other	<span style="color: orange;">●</span> Robot	<span style="color: red;">—</span> Detached Edge	<span style="color: green;">■</span> Omni Robot 1	<span style="color: orange;">■</span> Cable Robot

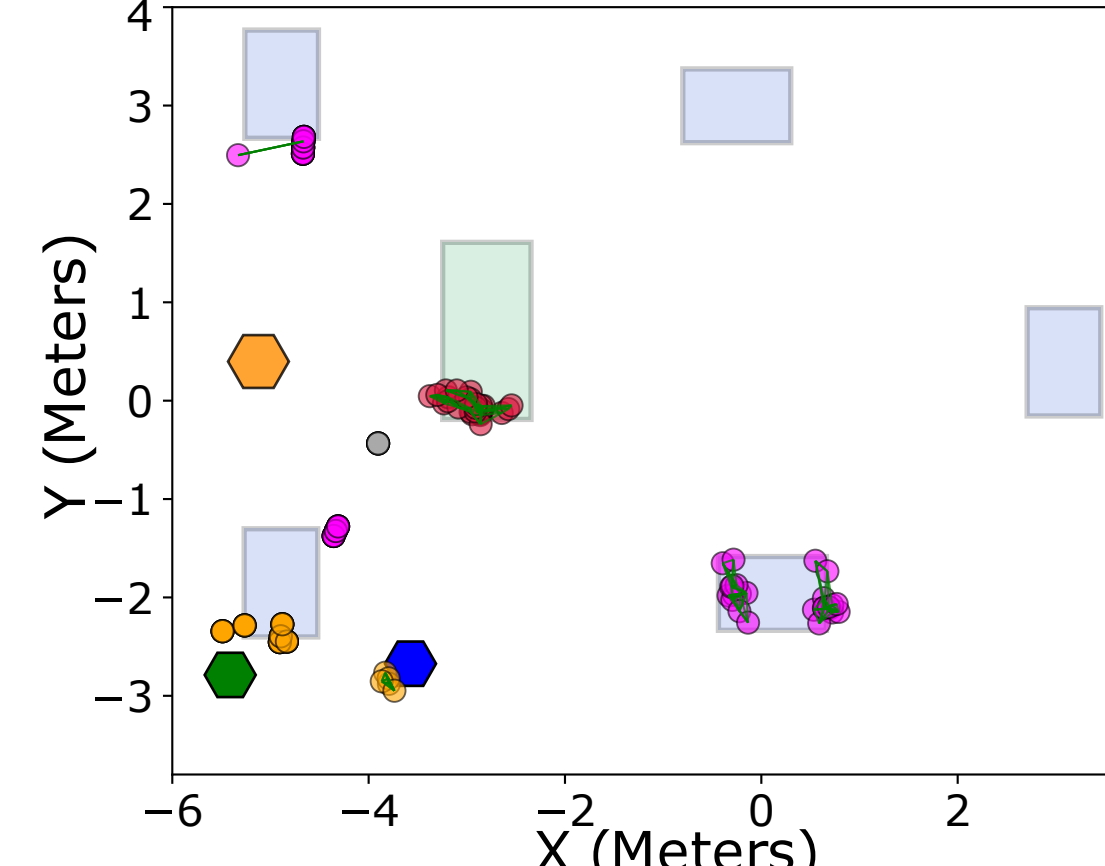
Raw Radar Point Cloud



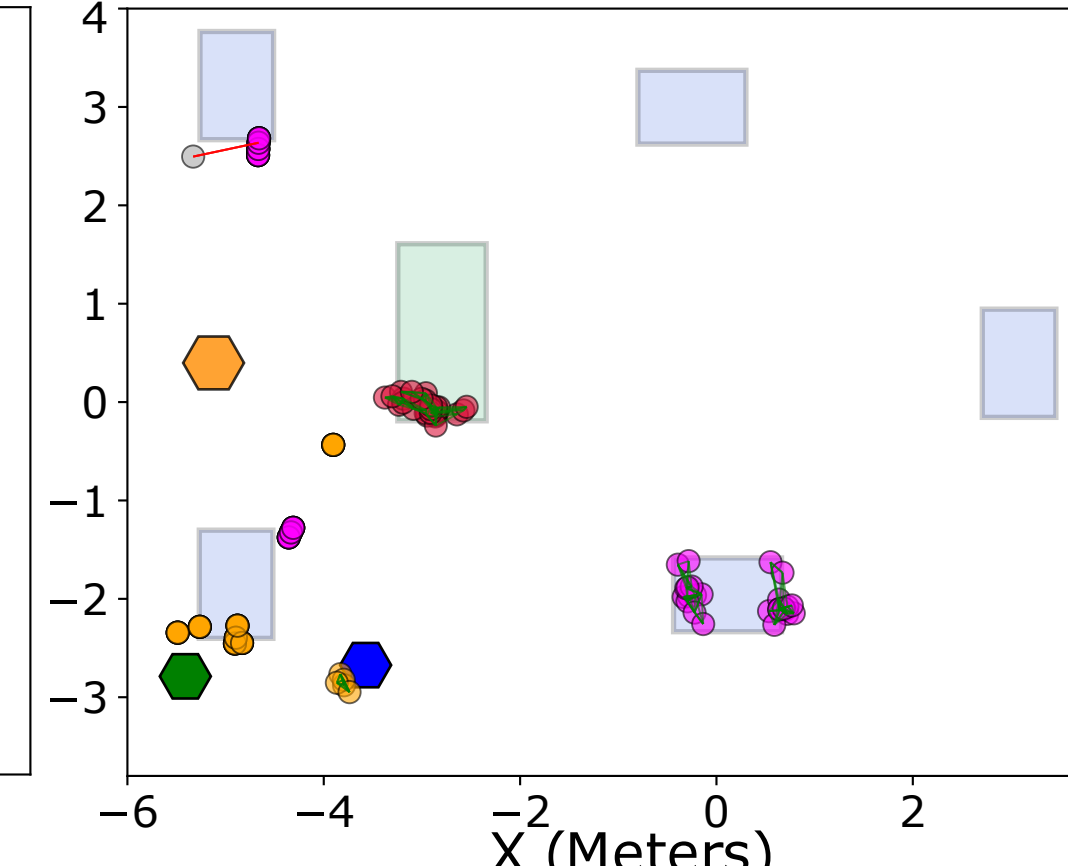
Predicted Object Cluster



Ground Truth Node Class and Edge Label



Predicted Node Class and Edge Label



**Layout 3**

<span style="color: red;">●</span> Point Cloud	<span style="color: magenta;">●</span> Workstation	<span style="color: green;">—</span> Connected Edge	<span style="background-color: lightblue; border: 1px solid black; display: inline-block; width: 15px; height: 10px;"></span> Workstation	<span style="color: blue;">■</span> Omni Robot 2
<span style="color: grey;">●</span> Other	<span style="color: orange;">●</span> Robot	<span style="color: red;">—</span> Detached Edge	<span style="color: green;">■</span> Omni Robot 1	<span style="color: orange;">■</span> Cable Robot
<span style="color: pink;">●</span> Pallet Truck				