RESEARCH OVERVIEW IN COLLABORATIVE ROBOTICS

This is a **brief overview** of my research. To advance, click through or use spacebar.



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BACKGROUND: ROBOTICS/HCI @ CMU (04–09) | HRI @ UW–MADISON (09–23) https://bmutlu.github.io/ | http://peopleandrobots.wisc.edu/ | bilge@cs.wisc.edu/



In collaborative robotics, my research aims to build 1 human-in-the-loop robotic systems and 2 low-code/no-code programming tools that help overcome automation bottlenecks and improve efficiency, ergonomics.

