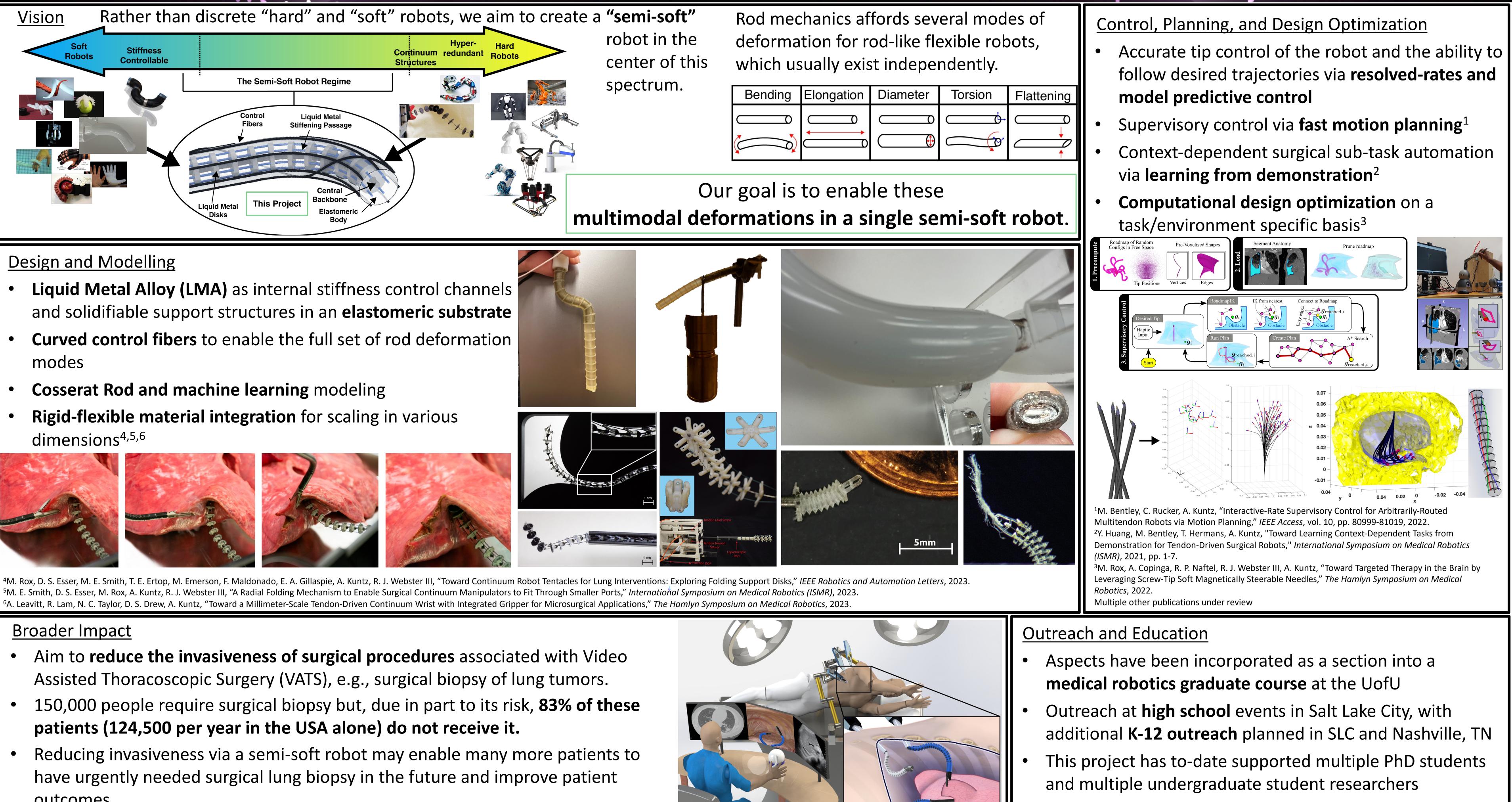
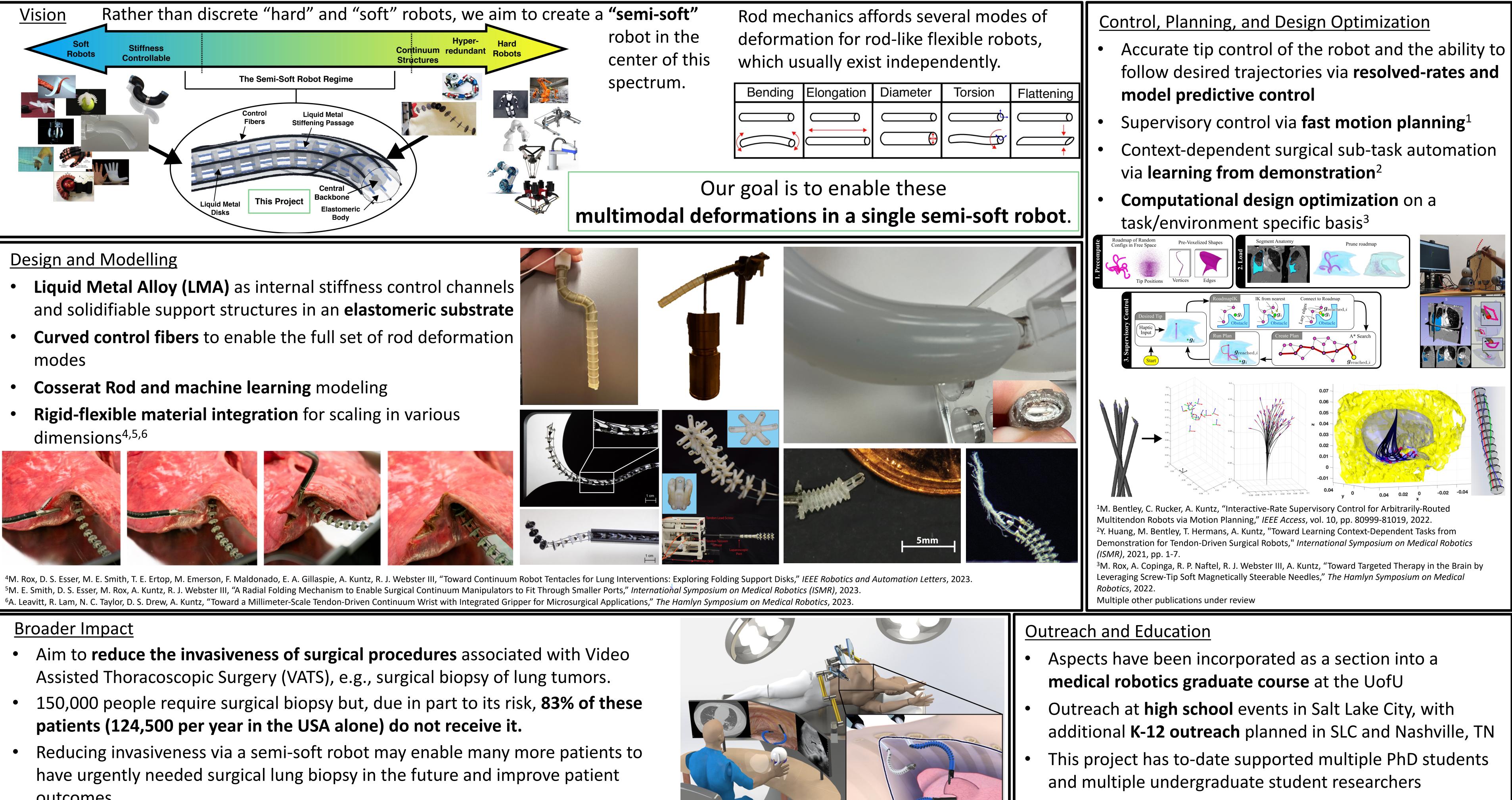
# NRI: Liquid-Solid Metal for Embodied Intelligence in Semi-Soft, Human-Collaborative Robots

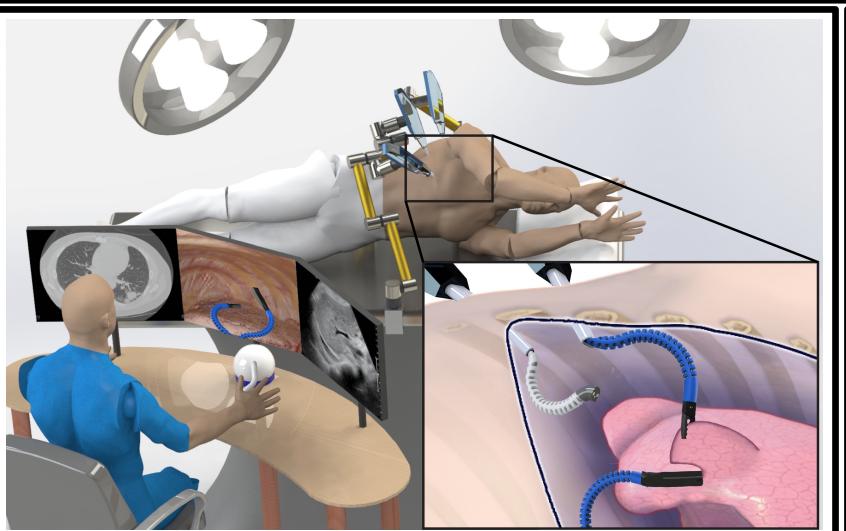
PI – Alan Kuntz, University of Utah Co-PI – Robert J. Webster III, Vanderbilt University arm.cs.utah.edu; research.vuse.vanderbilt.edu/MEDLab/





- outcomes.

2023 FRR & NRI Principal Investigators' Meeting May 2-3, 2023



Torsion	Flattening

