Bio

**BIO**

For my research I am applying deep learning towards improving segmentation in cardiovascular medical images.

Publications

**PUBLICATIONS**

- *Fast, Safe, Propellant-Efficient Spacecraft Motion Planning Under Clohessy-Wiltshire-Hill Dynamics* *Journal of Guidance Control and Dynamics*
  
  Starek, J. A., Schmerling, E., Maher, G. D., Barbee, B. W., Pavone, M. 

  2017; 40 (2): 418-438