Sofia Wyetzner
Ph.D. Student in Computer Science, admitted Autumn 2020

Publications

PUBLICATIONS

- **Regenerative Topology Optimization of Fine Lattice Structures.** *3D printing and additive manufacturing*
  Wyetzner, S. D., Cavicchio, S., Moshova, A., Lipson, H.
  2023; 10 (2): 183-196

- **svMorph: Interactive Geometry-Editing Tools for Virtual Patient-Specific Vascular Anatomies.** *Journal of biomechanical engineering*
  Pham, J., Wyetzner, S., Pfaller, M., Parker, D., James, D., Marsden, A.
  2022

- **Regenerative Topology Optimization of Fine Lattice Structures** *3D PRINTING AND ADDITIVE MANUFACTURING*
  Wyetzner, S., Cavicchio, S., Moshova, A., Lipson, H.
  2022