Dr. Tadd Truscott
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Tadd Truscott’s current research interests are in fluid dynamics, novel imaging and experimental methods. By merging different areas of research, he works on problems such as three-dimensional flow field dynamics of rising spheres. Tadd received his B.S in mechanical engineering from the University of Utah, and then attended Massachusetts Institute of Technology for Ph.D. in Ocean and Mechanical Engineering. He is presently an assistant professor at Brigham Young University.

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