



C. Adam Marlar

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BIO:

Mr. Marlar is an undergraduate pursuing his bachelor's degree in Aerospace Engineering with a minor in both mathematics and physics. In his time at the University of Alabama in Huntsville, Mr. Marlar has been awarded the Pei-Ling Chan Presidential Scholarship, Big Brother/Big Sister Volunteer, and has been a presenter at the ASME North Alabama Section meeting. He was also a co-author for a paper entitled "*Design and Fabrication of a Microgravity Stowage System for a NASA Deep Space Habitat*" to be presented at the 64th International Astronautical Congress.

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RELEVANT PUBLICATIONS:

1. Barnett, C., Bradley, C., Brooks, D., Bryson, C., Deerman, C., Deerman, D., Dodson, T., Marlar, C.A., Olivares, E., Rogers, S., Stokes, T., "Design and Fabrication of a Microgravity Stowage System for a NASA Deep Space Habitat", *64th International Astronautical Congress Proceedings*, Beijing, CHN, Sept. 2013.