



**Department of Astrophysical and Planetary Sciences**

Duane E226, CB391  
Boulder, Colorado 80309-0391  
(303) 492-8915 <http://aps.colorado.edu>

January 26, 2018

Dear Colleagues,

We attest that this NESSF proposal, “Towards a more complete understanding of solar convection” is the sole work of the student, Evan Anders.

Evan conducted the background research on this proposal, has done the preliminary research to assess feasibility, and wrote the proposal document single-handedly. This proposal builds on their successful master’s level research project at University of Colorado and the published work out of that (Anders & Brown, 2017, Phys Rev Fluids).

This proposal is the work of Evan Anders and is to support their research.

Benjamin Brown  
Assistant Professor  
Department of Astrophysical and Planetary Sciences

A handwritten signature in black ink, reading 'Benjamin Brown', with a long horizontal flourish extending to the right.

Evan Anders  
Graduate Student  
Department of Astrophysical and Planetary Sciences