



fluids

Dear Colleagues,

It is our great pleasure to announce the two winners of the 2019 *Fluids* Travel Awards: **Elham Alipour Tarzanagh**, Ph.D. Candidate at University of Adelaide, Australia, and **Peter J. Baddoo**, Ph.D. Candidate at University of Cambridge, UK. The awards consist of **400 Swiss Francs** each to attend an academic conference of the winner's choice in the second half of 2019 or first half of 2020.

2019 FLUIDS TRAVEL AWARDS WINNERS

Ms. Elham Alipour Tarzanagh works on hybrid solar receivers, turbulent flows and particle image velocimetry (PIV). She will present her research “The Relative Influence of the Flow Through Combustion Nozzles and an External Wind on the Induced Flows through the Aperture of a Hybrid Solar Receiver Combustor” at 17th European Turbulence Conference (ETC 2019), 3–6 September 2019, in Torino, Italy.

Mr. Peter J. Baddoo's research is focussed on applying complex variable methods to study flows through periodic domains. He will present his research “Exact Solutions to Flows in Periodic Domains” at the 72nd Annual Meeting of the APS Division of Fluid Dynamics, 23–26 November 2019, in Seattle, WA, USA.

On behalf of the award committee, we would like to thank all applicants for their incredible submissions and to congratulate Ms. Elham Alipour Tarzanagh and Mr. Peter J. Baddoo for their remarkable accomplishment.

Fluids Editorial Office