



ANNOUNCEMENT CAP BEST STUDENT PAPER COMPETITION

CAP ORAL FINALISTS RANKED:

Student Name	Title	Rank
Amy-Ray Gauthier, University of New Brunswick	Gas Flow Velocity Field and Turbulent Anisotropy Measurements using Magnetic Resonance Imaging	1
Carmen Lee, McMaster University	Capillary levelling of a liquid stepped film supported on an immiscible liquid film	2
Melanie Hammer, Dalhousie University	Insight into Global Trends in Aerosol Composition over 2005–2015 Inferred from the OMI Ultraviolet Aerosol Index	3
Eleanor Duning, University of York	Evolution of the $N = 32$ shell closure in neutron-rich Ti & V isotopes at TRIUMF	HM
Andrew Evans, Calgary University+A16:D21	The nuts and bolts of higher curvature gravity	HM
Eleanor Fascione, Queen's University	Cosmogenic Production Rates in Germanium with CDMSlite Run 2	HM
Robie Hennigar, University of Waterloo	The nuts and bolts of higher curvature gravity	HM
Kyla Smith, University of Manitoba	Laplacian-Inspired Design of a Highly-Homogeneous, RF Shielded Magnet for Low-Field TRASE MRI	HM