



ANNOUNCEMENT
CAP BEST STUDENT PAPER COMPETITION
sponsored by
UNIVERSITY OF WATERLOO, INSTITUTE OF QUANTUM COMPUTING
AND SPRINGER

DIVISION POSTER FINALISTS:

Student Name and Affiliation (alphabetical order)	Title	Division
CUSHLEY, Alex (RMC)	Ionospheric Sounding Opportunities Using Signal Data From Pre-existing Amateur Radio And Operational Networks	DASP
HRUSHEVSKYI, Taras (U. Alberta)	Using radio frequency radiation to discover new effects in ultracold gases	DAMOPC
KERR, Shaun (U. Alberta)	Intense, double pulse irradiation of targets for MeV proton acceleration	DPP
KILCULLEN, Patrick (UNBC)	Water and Defect Detection Beneath Rubber Using Terahertz Reflection Tomography	DIAP
KIM, Paul (U. Alberta)	Optomechanics with a Twist	DCMMP
MARTINSON, Mercedes (U. Saskatchewan)	Focus study to measure phase effects of a bent Laue beam expander	DIMP (overall)
MIELNICHUK, Courtney (U. Alberta)	Study of neck alpha backgrounds in the DEAP-3600 dark matter detector	CEWIP
SCOTT, Jeremy (U. Lethbridge)	Pre-stellar Cores in the Aquila Rift	DASP
UNG, Yvan (U. Montreal)	Tunneling decay of false kinks	DTP



Please pick up your banquet ticket