

CASI



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The Alouette Award | Le Prix Alouette

The recipients | Les lauréats:

- 1995 The SARSAT team / L'équipe SARSAT
Dr. A. Winter, Mr. H. Werstiuk, Dr. B. Blevis, Communications Research Centre,
Dr. M. Stott, Mr. R. Renner, Canadian Astronautics Ltd.
Dr. F. Osborne, Spar Aerospace Ltd.,
Mr. B. McConnell, SED Systems Inc.
Mr. R. Hafer, Mr. D. McKinnon, National Defence / Défense nationale
- 1996 Dr. C. Franklin
- 1997 Not awarded / non attribué
- 1998 Dr. Gérard Lachapelle, University of Calgary
- 1999 Dr. Virendra Jha, Canadian Space Agency / Agence spatiale canadienne
- 2000 Dr. Joseph Cihlar, Dr. Jing Chen and Dr. Zhanqing Li, Canada Centre for Remote Sensing /
Centre canadien de télédétection
- 2001 Anthony Luscombe, MacDonald Dettwiler and Associates Ltd.
- 2002 Dr. Leo Sayn-Wittgenstein
- 2003 Dr. Shabeer Ahmed, Canadian Space Agency / Agence spatiale canadienne
Dr. Edward Langham, Canadian Space Agency / Agence spatiale canadienne
Mr. Joseph McNally, Canadian Space Agency / Agence spatiale canadienne
Dr. Edryd Shaw, Canadian Space Agency / Agence spatiale canadienne
- 2004 Dr. Gordon Shepherd, Centre for Research in Earth and Space Science, York University
- 2005 Mr. Lorne Keyes, Spar
- 2006 Dr. Peter Hughes, UTIAS
- 2007 The Tomatosphere Project Team, University of Guelph and Partners, CSA/ASG and
Partners, H.J. Heinz Co. and Partners, Ontario Centres of Excellence and Partners, Marc
Garneau Collegiate and Partners, Agriculture & Agri-Food Canada and Partners
- 2008 Microvariability and Oscillations of Stars Satellite Project Team, Glen Campbell
(Canadian Space Agency), Peter Ceravolo (Ceravolo Optical Systems), Dr. Kieran A.
Carroll and Dr. Slavek Rucinski (Concept), Peter Stibrany and Dr. Simon C.O. Grocott
(Dynacon Inc.), Richard Worsfold (Ontario Centres of Excellence), Dr. Charles Hersom
(Spectral Applied Research), Henry Spencer (SP Systems), Andrew Walker (Sumus), Dr.
Jaymie M. Matthews (University of British Columbia), Dr. Robert E. Zee (Space Flight
Laboratory, University of Toronto Institute for Aerospace Studies)
- 2009 The Atmospheric Chemistry Experiment (ACE) Team: John Glendon Rumbold, Mission
Programme Manager, Victor Wehrle, FTS & Science Manager, Peter Bernath, Mission
Scientist, Tom McElroy, MAESTRO Instrument, Marc-Andre Soucy, FTS Contractor and
Ian Walkty, Bus Contractor

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- 2010 Canadian Advanced Nanospace eXperiment 2, The CanX-2 Team at the UTIAS Space Flight Laboratory, DRDC Ottawa – Space Systems Group, Ontario Centres of Excellence, Canadian Space Agency, MDA, NSERC, Sinclair Interplanetary, The CanX-2 Team at the University of Calgary, The CanX-2 – Argus Sensor Team at the York University Space Engineering Laboratory
- 2011 Dr. Allan B. Hollinger, Canadian Space Agency
- 2012 Neptec Design Group Ltd.
- 2013 N/A
- 2014/15 Sapphire Project Team
- 2016/17 N/A
- 2018 CANX-4/CANX-5 Precision Formation Flying Mission Team
- 2019 Mr. Frédéric Pelletier (Ursa Major Navigation)
- 2020 Prof. James Drummond, University of Toronto
- 2021 Mr. Richard Boudreault, CEO, Dymedso
- 2022 Spacecraft Reverberant Acoustic Chamber Facility Team, NRC:
Shahrukh Alavi, Antal Prigli, Yong (Eric) Chen, Devon Downes, Christophe Legare,
Sebastian Ghinet, Anant Grewal, Viresh Wickramasinghe, Brent Lawrie, Luc Hurtubise