

# LISA Canada Workshop

## List of registrants

Name	Institution	Country
Mrs. , Shelly	Institute of advanced Research Gandhinagar	India
Ms. ABBASLOU, Mina	TRIUMF	Canada
ABBOTT, Thomas	McGill University	Canada
Ms. ABGHARI, Arefe	University of British Columbia	Canada
Mr. AGARWAL, Aman	University of Guelph and Perimeter Institute	Canada
Mr. AL-NASRALLAH, Eissa	Kuwait University	Kuwait
Dr. ALLAHYARI, Alireza	Institute for research in fundamental science	Iran, Islamic Republic of
Mr. ANTONIOU, Georgios	University of Nottingham	United Kingdom
Dr. ARCA SEDDA, Manuel	Astronomisches Rechen Institut - ZAH (Heidelberg University)	Germany
Mr. ARRIDGE, Stefan	Maynooth University	Ireland
Dr. BABCOCK, Carla	TRIUMF	Canada
BABUL, AA Arif	University of Victoria	Canada
Mr. BACHHAR, Ritesh	URI	India
BAGHERI, Mahdi	Georgia Institute of Technology	United States
BAKER, John	NASA-Goddard Space Flight Center	United States
BARBISAN, Emma	McGill University	Canada
Mr. BARDATI, Jaeden	Bishop's University	Canada
Mr. BARRETT, Jonathan	Memorial University, Grenfell Campus.	Canada
BAUTISTA, Yilber Fabian	Perimeter Institute	Canada
Mr. BEJ, Subhadeep	Indian Institute of Technology Kharagpur	India
Mr. BELKHADRIA, Zakaria	University of Cagliari	Italy
BENSON, Chris	University of Lethbridge	Canada
Prof. BERTI, Emanuele	Johns Hopkins University	United States

Prof. BESANCON, Marc	CEA Paris-Saclay Irfu/DPhP	France
Mr. BHARDWAJ, SHUBHAM	Indian Institute of Space Science and Technology	India
Mr. BHATNAGAR, Ansh	Imperial College London	United Kingdom
Prof. BHATTACHARYYA, Sudip	Tata Institute of Fundamental Research	India
Dr. BLACK, PHD, Don V	American Institute for Research in Science and Technology	United States
BLOCH, Richard	York University	Canada
Dr. BOOTH, Ivan	Memorial University	Canada
BORHANI, Fay	Georgia institute of technology	United States
Dr. BOSSO, Pasquale	University of Lethbridge	Canada
Ms. BOYCE, Hope	McGill University	Canada
Ms. BROSIUS, Alexandra	NASA/PSU	United States
Dr. BRUNNER, Thomas	McGill and TRIUMF	Canada
Mr. BUFFAZ, Eitan	McGill	Canada
Mr. BULUT, Utku Can	Ege University	Turkey
Mr. BÉGIN, Théophile	Université de Montréal	Canada
CABERO, Miriam	University of British Columbia	Canada
CALDWELL, Robert	Dartmouth College	United States
Ms. CAMPBELL, Ailsa	Aberystwyth University	United Kingdom
Prof. CANNON, Kipp	The University of Tokyo	Japan
Dr. CARAMETE, Ana	Institute of Space Science	Romania
Dr. CARAMETE, Laurentiu	Institute of Space Science	Romania
Dr. CHAJET, Laura	OCAD University	Canada
Mr. CHAKRABORTY, Indranil	Indian Institute of Technology Kharagpur	India
Ms. CHAKRABORTY, Srija	Scuola Normale Superiore	Italy
Mr. CHAKRAVARTI, Kabir	IIT Gandhinagar	India
Prof. CHARLEBOIS, Serge	Université de Sherbrooke	Canada
Mr. CHAVAN, YOGESH	RIT	India

Mr. CHEGENI, Amirmohammad	Shahid Beheshti University, Physics Department	Iran, Islamic Republic of
Ms. CHEN, Nianyi	Carnegie Mellon University	United States
Mr. CHIVATA, Yilber Fabian	Perimeter Institute	Canada
Mr. CHOUDHARY, Ashok	West Virginia University	United States
CHRISTENSEN, Nelson	Artemis / Observatoire de la Cote d'Azur	France
Ms. CLAVEAU, Julie	Canadian Space Agency	Canada
Ms. CLAVEAU, Julie	Canadian Space Agency	Canada
Mr. COMBI, Luciano	Instituto Argentino de Radioastronomía	Argentina
Mr. CONSTANTINESCU, Andrei-Ieronim	Institutul de Stiinte Spatiale	Romania
Prof. CONTALDI, Carlo	Imperial College London	United Kingdom
Ms. CORMAN, Maxence	perimeter institute of theoretical physics	Canada
Dr. CROON, Djuna	TRIUMF	Canada
Prof. CUI, Yanou	University of California-Riverside	United States
Mr. CÁCERES, Percy	Puc-Rio de Janeiro	Brazil
Dr. DAGE, Kristen	McGill University	Canada
Dr. DANNINGER, Matthias	Simon Fraser	Canada
Prof. DAS, Saurya	University of Lethbridge	Canada
Mr. DEORA, Amandeep	GMS GHANIEWALA	India
Mr. DESHMANE, Avadhut	University of Mumbai	India
Dr. DEY, Ramit	IACS	India
Mr. DHARA, Sundar	IIT JODHPUR, INDIA	India
Mr. DIDERON, Guillaume	Perimeter Institute for Theoretical Physics	Canada
Dr. DINU-JAEGER, Nicoleta	OCA/ARTEMIS	France
Prof. DOMINUGEZ, Mariano	OAC-UNC	Argentina
DORSCH, Gláuber	UFMG	Brazil
Prof. DUBEY, RAJESH KUMAR	Lovely Professional University	India
Mr. DUPUIS, Erick	Canadian Space Agency	Canada

Dr. DUPUIS, Jean	Canadian Space Agency	Canada
Ms. DURKAN, Leanne	University College Dublin	Ireland
DUTAN, Ioana	Institute of Space Science	Romania
Dr. DÍAZ JIMÉNEZ, Bogar	Universidad Carlos III de Madrid	Spain
EAST, William	Perimeter Institute	Canada
ELHASHASH, Arwa	university of Virginia	United States
Ms. ESPINOZA, Citlali	Universidad Autónoma de Sinaloa	Mexico
Prof. ESSICK, Reed	Perimeter Institute	United States
Prof. FARAONI, Valerio	Bishop's University	Canada
Mrs. FAROOQ, Fizza	Quaid-i-Azam university, Islamabad, Pakistan	United Kingdom
FENG, Wei-Xiang	UC Riverside	United States
Mrs. FERNÁNDEZ, Cristina	Universidad Autónoma de Madrid (UAM)	Spain
Dr. FERRAIOLI, Luigi	ETH Zurich	Switzerland
Ms. FERRANS, Sandrine	Georgia Institute of Technology	United States
Dr. FONG, Heather	University of Tokyo	Japan
Ms. FRAGKOULI, Stella	Aristotle University of Thessaloniki	Greece
Dr. FREIDEL, Laurent	Perimeter Institute	Canada
FRIDMAN, Mitja	Department of Physics and Astronomy, University of Lethbridge	Canada
Mr. GAGE, Josh	TRIUMF/University of Victoria	Canada
Mr. GAJERA, Deep	Memorial University of Newfoundland	Canada
Dr. GALLAGHER, Sarah	University of Western Ontario / Canadian Space Agency	Canada
Dr. GALLO, Luigi	Saint Mary's University	Canada
Mr. GANDEVIKAR, Chinmay	BITS Pilani Goa	India
Mr. GARG, Shivam	Carleton University	Canada
Mr. GARNETT, Richard	McMaster University	Canada
GAUTAM, Aayush	Birendra Multiple Campus, Tribhuvan University, Nepal	Nepal

Mr. GEHLER, Martin	European Space Agency	Netherlands
Ms. GEORGOUSI, Maria	Aristotle University of Thessaloniki	Greece
Dr. GHOSHAL, Anish	INFN Tor Vergata, Rome, Italy	Italy
Dr. GOETZ, Evan	University of British Columbia	Canada
Mr. GOGOI, Dhruva Jyoti	Department of Physics, Dibrugarh University	India
Mr. GOODARZI, pooyan	SBU Physics	Iran, Islamic Republic of
GOUSY-LEBLANC, Vincent	University of Victoria/TRIUMF	Canada
Dr. GRANDMONT, Frederic	ABB	Canada
Prof. GUPTA, Anuradha	The University of Mississippi	United States
Mr. GU, Shiming	University of British Columbia	Canada
Mr. GÓMEZ, Gabriel	Universidad de Santiago de Chile	Chile
Prof. HAGGARD, Daryl	McGill University/McGill Space Institute	Canada
Ms. HAMILTON, Briget	Concordia University	Canada
Dr. HARTZ, Mark	TRIUMF	Canada
Dr. HEFFERNAN , Anna	University of guelph, Perimeter institute of theoretical physics	Canada
Dr. HENAULT-BRUNET, Vincent	Saint Mary's University	Canada
Prof. HENDRY, Martin	University of Glasgow	United Kingdom
Prof. HERTOOG, Thomas	KU Leuven	Belgium
Dr. HEWITSON, Martin	AEI Hannover	Germany
Prof. HEYL, Jeremy	UBC	Canada
Prof. HIRSCHMANN, Eric	Brigham Young University	United States
HOBILL, David	University of Calgary	Canada
Dr. HOLGADO, A. Miguel	Carnegie Mellon University	United States
Prof. HOLLEY-BOCKELMANN, Kelly	Vanderbilt University	United States
Mr. HOMEY, Cheriyan	BITS Pilani KK Birla Goa Campus	India
Dr. HOOPER, Deanna C.	ULB (Université libre de Bruxelles)	Belgium
Ms. HOSSEINI, Hamideh	IAU Science and Research Branch	Iran, Islamic Republic of

Mr. HUANG, Hsiang-Yu	Institute of Physics, Academia Sinica	Taiwan
Mr. HUARCAYA, Victor	Max Planck Institute for Gravitational Physics/Albert Einstein Institute	Germany
Mr. IMSEIS, Michael	University of Waterloo	Canada
Mr. IOSIF, Panagiotis	Aristotle University of Thessaloniki	Greece
Mr. ISLAM, Tousif	University of Massachusetts Dartmouth	United States
Prof. JAMIESON, Blair	University of Winnipeg	Canada
Mr. JAVED, Faisal	university of the Punjab Lahore Pakistan	Pakistan
Prof. JETZER, Philippe	Department of Physics, University of Zurich	Switzerland
Ms. JIANG, Nan	University of Virginia	United States
Mr. KALYANKAR, Kiran	Adarsh College	India
Mr. KARAKAŞ, Beyhan	Ege University	Turkey
Dr. KARNESIS, Nikolaos	APC Paris/Aristotle U of Thessaloniki,	Greece
Dr. KAUSAR, Hafiza Rizwana	University of Central Punjab	Pakistan
Mr. KAZEMPOUR ISHKA, Sobhan	University of Tabriz	Iran, Islamic Republic of
Dr. KEY, Joey Shapiro	University of Washington Bothell	United States
Mr. KHATIWADA, Kushal	Amrit Campus, Tribhuvan University	Nepal
Mr. KIESWETTER, Kevin	University of Waterloo	Canada
Mr. KIM, Jungjoon Leo	University of Waterloo	Canada
Mr. KNEE, Alan	University of British Columbia	Canada
Dr. KOLEKAR, Sanved	DAE - Centre for Excellence in Basic Sciences (CEBS), Mumbai	India
Prof. KOLLMEIER, Juna	Canadian Institute for Theoretical Astrophysics/Carnegie Observatories	Canada
KONAKA, Akira	TRIUMF	Canada
Mr. KOSKAS, Rémy	Observatoire de Paris Meudon	France
Mr. KUMAR GHOSH, Ayan	S N Bose National Centre for Basic Sciences	India
Mr. KUMAR, NITESH	Department of Physics and Astrophysics, University of Delhi	India

Mr. KUMAR, Shailesh	Indian Institute of Information Technology Allahabad, India	India
Dr. LAMMERS, Uwe	European Space Agency	Spain
LAMOTTE, Gary	CIERA Northwestern University	United States
Dr. LARSON, Shane	Northwestern University	United States
Mr. LAURENT, Benoit	McGill University	Canada
Dr. LAURIN, Denis	Canadian Space Agency	Canada
Mr. LAU, Shu Yan	University of Virginia	United States
Prof. LEAHY, Denis	University of Calgary	Canada
Prof. LEHNER, Luis	perimeter institute for theoretical physics	Canada
Prof. LIEBLING, Steve	LIU	United States
Dr. LINDNER, Thomas	TRIUMF	Canada
Ms. LIU, Chang	The Kavli Institute for Astronomy and Astrophysics at Peking University (KIAA-PKU)	China
Dr. LIU, Zhengwen	DESY	Germany
Dr. LI, Xinyu	CITA & PI	Canada
Mr. LONGO MICCHI, Luís Felipe	Universidade Federal do ABC	Brazil
Mr. LOZANO TORRES, Jose Agustín	Ruprecht-Karls-Universität Heidelberg	Germany
Ms. LU, Anan	McGill University	Canada
Dr. LUETZGENDORF, Nora	European Space Agency	United States
Dr. MACEDA, Marco	Universidad Autónoma Metropolitana-Iztapalapa	Mexico
Mr. MALHOTRA, Ameet	University of New South Wales Sydney	Australia
MAN, Allison	UBC	Canada
Dr. MARKAKIS, Charalampos	Queen Mary University of London	United Kingdom
Mr. MARTINO, Joseph	APC	France
Ms. MATUR, Rahime	Ege University	Turkey
MAY, Tailte	Perimeter Institute	Canada
Prof. MAZUR, Pawel	University of South Carolina	United States

Dr. MCGINNIS, Navin	TRIUMF	Canada
Prof. MCIVER, Jess	UBC	Canada
Dr. MCNAMARA, Paul	ESA	Netherlands
MENADEO, Nicola	University of Bologna	Italy
Mr. MERMIGKAS, Christos	Aristotle University of Thessaloniki	Greece
Ms. MERRIAM, Areeba	Quaid-i-Azam University	Pakistan
Mr. MIER, Enrique	Universidad Autónoma de Madrid	Spain
Dr. MIHAYLOV, Deyan	Albert Einstein Institute	Germany
MILLER, Andrew	Université catholique de Louvain	Belgium
Prof. MIMOSO, José Pedro	University of Lisbon, Faculty of Science & Institute of Astrophysics and Space Science	Portugal
Dr. MONDIN, Linda	ESA	Netherlands
MORRISSEY, David	TRIUMF	Canada
Mrs. MOTALEBI, Sara	EMU	Cyprus
MUELLER, Michael	University of Guelph / Perimeter Institute	Canada
MUKHERJEE, Suvodip	University of Amsterdam	Netherlands
Dr. MYSORE KRISHNA, Vanitha	Presidency University	India
NARDINI, Germano	University of Stavanger	Norway
Prof. NAYLOR, David	Institute for Space Imaging Science	Canada
NAZARI, Elham	Ferdowsi University of Mashhad	Iran, Islamic Republic of
Prof. NEILSEN, David	Brigham Young University	United States
Dr. NOBLE, Scott	NASA Goddard Space Flight Center	United States
Dr. NUNES, Rafael	INPE - Brazil	Brazil
Mr. O'NEILL, Patrick	Newcastle University	United Kingdom
Mr. OLIVEIRA JUNIOR, Celso B.	UNIVAP	Brazil
Mr. OLVERA, José Carlos	CINVESTAV	Mexico
Prof. OSER, Scott	UBC	Canada

Ms. OTA, Iara	Federal University of ABC	Brazil
PANDEY, Paarmita	Indian Institute of Science Education and Research Bhopal , India	India
Dr. PAN, Zhen	Perimeter Institute	Canada
Prof. PARANJAPE, Manu	Université de Montréal	Canada
PARISI, Alessandro	TKU Taiwan	Taiwan
PARK, Sohyun	CERN	Switzerland
Mr. PATEL, Akash	University of Lethbridge	Canada
Mr. PATHAK, Vivek	Charotar University	India
Dr. PAVIN, Matej	TRIUMF	Canada
Dr. PETITEAU, Antoine	APC	France
PFEIFFER, Harald	AEI	Germany
Mr. PINTO, Diego	TRIUMF	Canada
Mr. PODREBERSEK, Zachary	Simon Fraser University	Canada
Prof. POGOSIAN, Levon	Simon Fraser University	Canada
PORQUET, Delphine	Laboratoire d'Astrophysique de Marseille	France
Mr. PRAKASH, Prem	Indian Institute of Science Education and Research, Tirupati	India
Mr. QIU, Yi	Dalian University of Technology	China
Dr. RACCO, Davide	Perimeter Institute for Theoretical Physics	Canada
Dr. RAKOTOZAFINDRABE, Andry	CEA Saclay	France
RAMESH , Lakshminarayanan	University of Ottawa	Canada
Prof. RASTGOO, Saeed	York University	Canada
Mr. RAZA, Nayyer	University of British Columbia	Canada
Dr. RICHARDSON, Tasha	TDSB	Canada
Ms. RINK, Katie	University of Massachusetts, Dartmouth	United States
RITZ, Adam	University of Victoria	Canada
Ms. RIZWAN, Umama	Qau Islamabad	Pakistan

Mr. ROBINSON, George	L3 Communications (retired)	United States
Mr. ROMAGNOLO, Amedeo	Nicolaus Copernicus Astronomical Center	Poland
Dr. ROPER POL, Alberto	Astroparticule et Cosmologie (APC). Université de Paris	France
Ms. ROURKE, Sarah	University of Waterloo	Canada
Prof. RUAN, John	Bishop's University	Canada
Ms. SADEGHI, Parvaneh	Bishop's University	Canada
Mr. SADIQ, jam	university of santiago de compostela	Spain
Mrs. SAEEDZADEH, Vida	University of Victoria	Canada
Dr. SAFFER, Alexander	University of Virginia	United States
Prof. SAFI-HARB, Samar	University of Manitoba	Canada
Prof. SAGUNSKI, Laura	Goethe University Frankfurt	Germany
SALA, Lorenzo	University of Trento	Italy
Mr. SALES FORTUNATO, Jéferson André	UFCEG	Brazil
SANKEY (CHILDRRESS), Jack	McGill University	Canada
Mr. SARKAR, Subhodeep	Indian Institute of Information Technology, Allahabad	India
SARWAR, Rafia	Institute of Space Technology, Islamabad, Pakistan	Pakistan
Mr. SATHEESH, Pranav	Indian Institute of Technology Madras	India
Dr. SBERNA, Laura	Max Planck Institute for Gravitational Physics	Germany
Dr. SCOTT, Douglas	UBC	Canada
Mr. SCOTT, Jeremy	University of Lethbridge	Canada
Dr. SHAH, Sweta	MPG for GW Physics, Albert Einstein Institute	Germany
Ms. SHATERZADEH YAZDI, shirin	Shahid Beheshti University	Iran, Islamic Republic of
Mr. SHAW, Scott	UMass Dartmouth	United States
SHOEMAKER, David	MIT	United States
Prof. SHOEMAKER, Deirdre	University of Texas at Austin	United States
Mr. SIDDHANT, Siddhant	University of Virginia	India
Mr. SIEMONSEN, Nils	Perimeter Institute	Canada

Mr. SOUVAITZIS, Lazaros	Aristotle University of Thessaloniki (A.U.TH.)	Greece
Dr. SPENCER, Locke	Institute for Space Imaging Science, Dept. of Physics & Astronomy, University of Lethbridge	Canada
Dr. SRIVASTAVA, TRIPURARI	dit university	India
Mr. S, Srivishnu	Amrita Vishwa Vidyapeetham Univeristy	India
STAIRS, Ingrid	UBC	Canada
STOCKMAN, Ava	University of Washington Bothell	United States
Dr. TAKYI, Ishmael	Kwame Nkrumah University of Science and Technology	Ghana
Dr. TANG, Yong	University of Chinese Academy of Sciences	China
Dr. THORNBURG, Jonathan	Indiana University Astronomy	Canada
Dr. THOTTOLI, Shafeeq Rahman	Jazan University	Saudi Arabia
Dr. TODORINOV, Vasil	University of Lethbridge	Canada
TOHUVAVOHU, Aaron	University of Toronto	Canada
Mr. TOOMANI, Vahid	Max Planck Institute for Mathematics in Sciences	Germany
Dr. TREMMEL, Michael	Yale University	United States
Mr. UGALE, Sahil	Mithibai College, The University of Mumbai	India
Dr. UPPAL, Bhawandeep	University College Jaito, Faridkot, Punjab, INDIA	India
Prof. VAGENAS, Elias	Kuwait University	Kuwait
Dr. VALLISNERI, Michele	Jet Propulsion Laboratory	United States
Ms. VAZQUEZ-ACEVES, Veronica	Chinese Academy of Sciences	China
Mr. VENKATESH, T.S.Sachin	Delhi Technological University	India
Mr. VERMA, Paritosh	National Centre for Nuclear Research	Poland
Mr. VIEIRA, Nicholas	McGill University	Canada
Dr. VOLVACH, Alexandr	Radio Astronomy Laboratory CrAO	Ukraine
VULTAGGIO, Salvatore	University of Otago	Italy
Mr. WAGG, Tom	Harvard Center for Astrophysics	United States
WARBURTON, Niels	University College Dublin	Ireland

WEBER, William Joseph	Università di Trento	Italy
Mr. WEISS, Erik	York University	Canada
Mr. WEN, Robin	University of Waterloo	Canada
Prof. WITEK, Helvi	University of Illinois - Urbana-Champaign	United States
Dr. WOODS, Tyrone	NRC Herzberg Astronomy & Astrophysics	Canada
Mr. WU, Shichao	AEI Hannover	Germany
Dr. XU, Rui	Peking University	China
Dr. YANG, Huan	Guelph university	Canada
YE, Christine	UWB	United States
Dr. YEN, Stanley	TRIUMF	Canada
Dr. YOON, Ilsang	National Radio Astronomy Observatory	United States
Prof. YU, Hai-Bo	University of California Riverside	United States
Prof. YUNES, Nicolas	University of Illinois at Urbana-Champaign	United States
Prof. ZANE, silvia	mullard space science laboratory, university college london	United Kingdom
Prof. ZHANG, Yue	Carleton University	Canada
Mr. ÇABUK , Nazım	Ankara University	Turkey
Ms. ÇABUK, Senem	Ankara University	Turkey