- Eric Adelberger (Washington)
- Tessa Baker (Portsmouth)
- Guruvayurappan Balaji (UBC)
- Jonathan Barenboim (SFU)
- Martin Bojowald (PennState)
- Jack Broyles (Control Valve Science Ltd)
- Clare Burrage (Nottingham)
- **Hugo Candan** (*Paris/Sorbonne*)
- Andrea Capra (TRIUMF)
- Michael Carlson (Private)
- Daniel Carney (Berkeley National Lab)
- Chi-kwan Chan (Arizona)
- Conner Dailey (Perimeter)
- Valerio De Luca (UPenn)
- Henrique de Oliveira (Rio de Janeiro State)
- Kye Emond (SFU)
- Heather Fong (UBC)
- Andrei Frolov (SFU)
- Alice Garoffolo (UPenn)
- **Douglas Gingrich** (Alberta/TRIUMF)
- **Suvendu Giri** (Perimeter)
- S. R. Gonzales Guerrero (UNI, Peru)
- Giorgio Gratta (Stanford)
- Shiming Gu (UBC)
- **Brit Holland** (MPI for Gravitational Physics)
- Yuki Horii (Rikkyo)
- Lam Hui (Columbia)
- Bhuvnesh Jain (UPenn)
- Chengjie Jia (Stanford)
- Mohammed Khalil (Perimeter)
- Brandon Khek (UPenn)
- Justin Khoury (UPenn)
- Demet Kirmizibayrak (UBC)
- Alan Knee (UBC)

- Branko Kovac (ASGRG)
- Kazuya Koyama (Portsmouth)
- Lucas Kuhn (UBC)
- Eugene Lim (King's College London)
- David Lindsay (Retired)
- Meng-Xiang Lin (UPenn)
- Fereshteh Majidi (UBC)
- Jessica McIver (UBC)
- Lia Medeiros (Wisconsin-Milwaukee)
- David Miller (UBC)
- S. H. Mirpoorian (SFU)
- Ali Nezhadsafavi (SFU)
- Sam Patrick (King's College London)
- Will Percival (Waterloo/Perimeter)
- J. D. Peñalba Quispitupa (UNI, Peru)
- Levon Pogosian (SFU)
- Adam Pound (Southampton)
- Guillermo Quispe (SFU)
- Michael Ross (Washington)
- Gray Rybka (Washington)
- Daniela Saadeh (Portsmouth)
- Hiromi Saida (Daido)
- Jin Saito (Rikkyo)
- Misao Sasaki (Kavli IPMU, Tokyo)
- Douglas Scott (UBC)
- Michael Sekatchev (UBC)
- Shafayat Shawqi (Alberta)
- Alessandra Silvestri (Leiden)
- Hajime Sotani (Kochi)
- Hrishabh Srivastava (UBC)
- Akira Taniguchi (Kyushu)
- Pouya Tanouri (UBC)
- Kate Taylor (UVic)
- Andrew Tolley (Imperial College London)

- Mark Trodden (UPenn)
- Gautam Venugopalan (Stanford)
- Filippo Vernizzi (IPhT, CEA/Saclay)
- Sarah Vigeland (Wisconsin-Milwaukee)
- Ziyang Zheng (ITP, Heidelberg)