



<http://kicp-workshops.uchicago.edu/2015-mg/>

## LIST OF PARTICIPANTS

The Kavli Institute for Cosmological Physics (KICP) at the University of Chicago is hosting a workshop this fall on theories of modified gravity. The purpose of workshop is to discuss recent progress and interesting directions in theoretical research into modified gravity. Topics of particular focus include: massive gravity, Horndeski, beyond Horndeski, and other derivatively coupled theories, screening and new physics in the gravitational sector, and possible observational probes of the above. The meeting will be relatively small, informal, and interactive workshop for the focused topics.

## Organizing Committee

**Scott Dodelson**

Fermilab, University of Chicago

**Wayne Hu**

University of Chicago

**Austin Joyce**

University of Chicago

**Hayato Motohashi**

University of Chicago

**Lian-Tao Wang**

University of Chicago

1. Tessa M Baker UPenn / University of Oxford
2. John Boguta University of Illinois Chicago
3. Claudia de Rham Case Western Reserve University
4. Cedric Deffayet CNRS
5. Scott Dodelson Fermilab, University of Chicago
6. Matteo R Fasiello Stanford
7. Maya Fishbach University of Chicago
8. Gregory Gabadadze New York University
9. Salman Habib Argonne National Laboratory
10. Kurt Hinterbichler Perimeter Institute for Theoretical Physics
11. Daniel Holz KICP
12. Wayne Hu University of Chicago
13. Lam Hui Columbia University
14. Elise Jennings Fermilab
15. Austin Joyce University of Chicago
16. Nemanja Kaloper University of California, Davis
17. Rampei Kimura New York University
18. Kazuya Koyama Insitute of Cosmology and Gravitation, University of Portsmouth
19. David Langlois Astroparticle and Cosmology Laboratory, Paris
20. Andrew J Long University of Chicago
21. Andrew Matas Case Western Reserve University
22. Pavel Motloch University of Chicago
23. Hayato Motohashi University of Chicago
24. Shinji Mukohyama Yukawa Institute for Theoretical Physics, Kyoto University
25. Alberto Nicolis Columbia University in the City of New York
26. Takahiro Nishimichi Kavli IPMU, the University of Tokyo

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|-----|----------------------|---|
| 27. | Gustavo Niz          | University of Guanajuato, Mexico                            |
| 28. | Rachel A. Rosen      | Columbia University in the City of New York                 |
| 29. | Teruaki Suyama       | Research Center for the Early Universe, University of Tokyo |
| 30. | Masahiro Takada      | Kavli IPMU  |
| 31. | Gianmassimo Tasinato | Swansea University  |
| 32. | Mark Trodden         | University of Pennsylvania                                  |
| 33. | Filippo Vernizzi     | CEA   |
| 34. | Robert Wald          | University of Chicago                                       |
| 35. | Lian-Tao Wang        | University of Chicago                                       |
| 36. | Matt Williams        | KU Leuven   |
| 37. | Masahide Yamaguchi   | Tokyo Institute of Technology                               |
| 38. | George Zahariade     | University of California, Davis                             |