



RECENT ADVANCES IN MOIRÉ SYSTEMS: FROM GRAPHENE TO TRANSITION METAL DICHALCOGENIDES

WORKSHOP - SEPTEMBER 8 TO 12, 2025

APPLICATION DEADLINE: MAY 31, 2025

Directors:

- B. Andrei Bernevig** (*Princeton University, USA*)
- Rafael Fernandes** (*University of Illinois Urbana-Champaign, USA*)
- Rodrigo Pereira** (*International Institute of Physics - UFRN, Brazil*)
- Oskar Vafek** (*Florida State University, USA*)

Invited speakers:

- Eva Andrei** (*Rutgers University, USA*)
- Leni Bascones** (*Instituto de Ciencia de Materiales de Madrid, Spain*)
- Erez Berg** (*Weizmann Institute of Science, Israel*)
- Andrey Chubukov** (*University of Minnesota, USA*)
- Luis Gregorio Dias** (*University of Sao Paulo, Brazil*)
- Dmitri Efetov** (*LMU Munich, Germany*)
- Paco Guinea** (*Imdea Nanoscience, Spain*)
- Shahal Ilani** (*Weizmann Institute of Science, Israel*)
- Atac Imamoglu** (*ETH Zurich, Switzerland*)
- Jian Kang** (*Shanghai Tech, China*)
- Cyprian Lewandowski** (*Florida State University, USA*)
- Caio Lewenkopf** (*Fluminense Federal University, Brazil*)
- Jia Li** (*Brown University, USA*)
- Xiaobo Lu** (*Peking University, China*)
- Paula Mellado** (*Universidad Adolfo Ibanez, Chile*)
- Hector Ochoa** (*Columbia University, USA*)
- Raquel Queiroz** (*Columbia University, USA*)
- Aline Ramires** (*Paul Scherrer Institute, Switzerland*)
- Tatiana Rappoport** (*Federal University of Rio de Janeiro, Brazil*)
- Nicolas Regnault** (*Ecole Normale Supérieure Paris, France*)
- Carlos Sa de Melo** (*Georgia Tech, USA*)
- Ady Stern** (*Weizmann Institute of Science, Israel*)
- Paivi Torma** (*Aalto University, Finland*)
- Alexei Tselik** (*Brookhaven National Lab, USA*)
- Pengjie Wang** (*University of Illinois Urbana-Champaign, USA*)
- Tim Welhing** (*University of Hamburg, Germany*)
- Fengcheng Wu** (*Wuhan University, China*)
- Di Xiao** (*University of Washington, USA*)
- Xiaodong Xu** (*University of Washington, USA*)
- Jiabin Yu** (*University of Florida, USA*)

