The Institute of Theoretical Physics, Chinese Academy of Sciences (ITP-CAS) has an opening for a 2-year postdoctoral researcher <a href="http://english.itp.cas.cn/Opportunity/201810/t20181011\_198162.html">http://english.itp.cas.cn/Opportunity/201810/t20181011\_198162.html</a>

Collaboration: The successful candidate will work with Yuliang Jin (ITP-CAS, Beijing), in close collaboration with Francesco Zamponi (ENS Paris), Hajime Yoshino (Osaka University) and Ludovic Berthier (University of Montpellier).

Scientific Project: The successful candidate will work on numerical simulations of attractive and patchy colloids, to understand their phase behaviors, glassy dynamics and response to shear. He/she will closely collaborate with theoretical groups.

Physical Locations: The home base for this position is in Yuliang Jin's lab at the Institute of Theoretical Physics, Chinese Academy of Sciences (Beijing, China). He/she has the possibility to visit Francesco Zamponi (ENS Paris), Hajime Yoshino (Osaka University) or Ludovic Berthier (University of Montpellier) up to 3 months in each year.

Salary and benefits: The annual salary will be not lower than 200K CNY (about 29K USD) before taxation. The standard Chinese social insurance (pension, medical, unemployment, work injury, and maternity) will be provided.

Interested applicants may contact Yuliang Jin (<u>yuliangjin@itp.ac.cn</u>) for further details. The deadline for this position is December 15<sup>th</sup>, 2018.