

AN OPPORTUNITY FOR HANDS-ON SCIENTIFIC RESEARCH

TOPICS:

- Protostellar Disk Evolution
- Planet Formation
- Exoplanet Detection: Microlensing & Astrometry

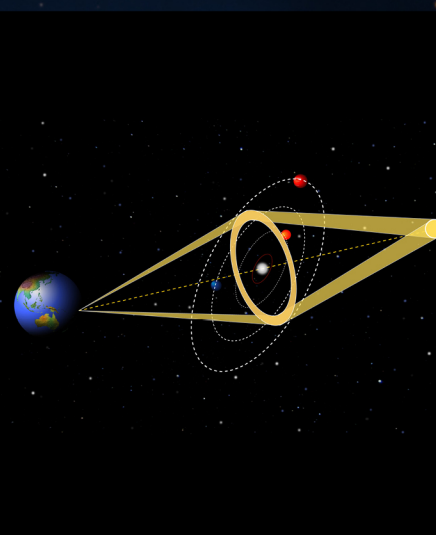
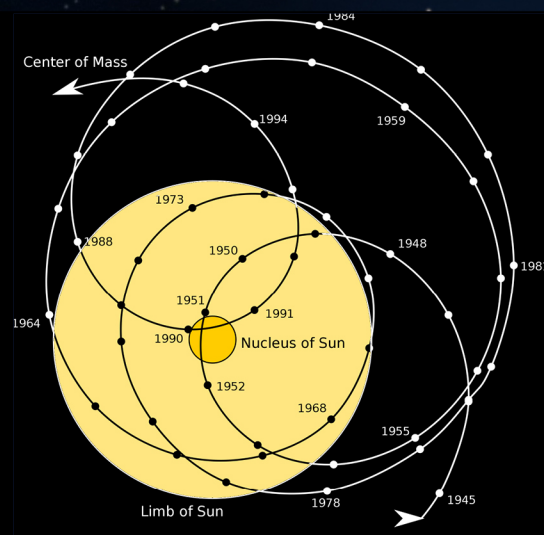
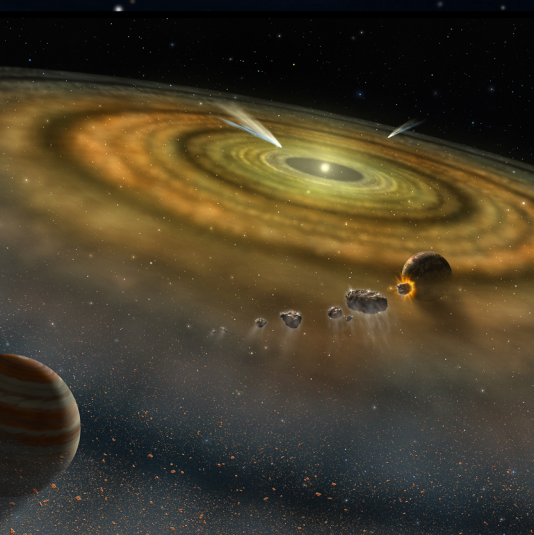
ORGANIZERS:

- Douglas Lin (林潮), UC Santa Cruz
- Dong Lai (赖东), Cornell University
- Xuening Bai (白雪宁), Harvard CfA

ADDITIONAL INVITED LECTURES:

- Andy Gould, The Ohio State University
- Michael Shao, NASA JPL
- Shude Mao (毛淑德), NAOC
- Zhaohuan Zhu (朱照寰), Princeton University

DISK & PLANET SPRING SCHOOL



Time: 6th May - 25th May, 2014

Place: Institute For Advanced Study, Tsinghua University (清华大学高等研究院)

Activity: Lectures, Group Discussions, Research Projects

Junior and senior undergraduate students, graduate students are welcomed to join the spring school. Potential participants please send your name, school/institute, year(grade), email address to Ms. Li Li (castu03@tsinghua.edu.cn). Detailed information of the spring school please go to IASTU's webpage (<http://www.castu.tsinghua.edu.cn/>) or scan the QR code on the right.

