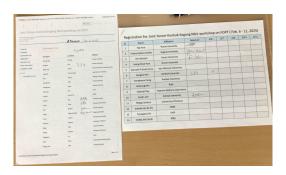
Joint Yonsei-Konkuk-Sogang Mini-workshop on FOPT

Practical Information

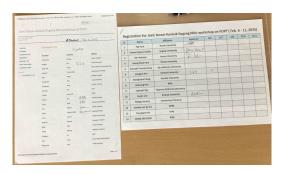
Jörn Kersten

Bureaucracy



- Pick up your badge outside and return it before you leave
- Please sign on every day on every sheet behind your name

Bureaucracy



- Pick up your badge outside and return it before you leave
- Please sign on every day on every sheet behind your name
- Most signatures win a coffee

Software Installation

(https://wallgo.readthedocs.io/en/latest/).



- Please remember to install WallGo, DRalgo, and FindBounce before the afternoon session!
- Follow the installation guide on the workshop website

Installing WallGo and DRalgo and Their Dependencies During the workshop, it is essential to have WallGo and DRalgo pre-installed. Below, you will find a comprehensive guide on where to locate and how to set up these tools on your system. Overview What and where is WallGo? [GitHub Repository] WallGo is an open-source code designed for calculating the bubble wall velocity and width during first-order cosmological phase transitions. For more details, refer to the associated scientific article arXiv:2411.04970 and the online documentation

Lunch Options



- Yonsei Students' Union (ground floor: Korean, 1st floor: Western)
- Hangyeong Hall (ground floor: Korean set lunch, 1st floor: buffet)
- The Commons
- Various restaurants outside the West gate
- More restaurants outside the main entrance

Coffee

- Bluepot downstairs
- 2 coffee shops in Students' Union
- World's most depressive Starbucks in The Commons
- Mahogany in The Commons and Engineering Hall 1
- Tresbien Premium in Gwangbok Hall
- Yeonhui Espresso in Yeonhui Coffee Street





Workshop Dinner

- Friday, 6:30 pm
- Details t.b.a.
- Please email Yeji Park if you have not yet done so