

Workshop on L-functions, Galois representations and Iwasawa theory

Note-taking assignments

For each lecture, we have assigned a group of 2-3 participants whose responsibility it will be to take detailed notes and tex them up as soon as possible, so that we can post the notes to the workshop webpage.

If you do not like your assignment, you can feel free to exchange with someone else, but please let us know in this case whom you are switching with. Please use this as an opportunity to meet and interact with participants from other universities.

- (1) Shahidi 1: Pei-Yu Tsai, Xiaoheng (Jerry) Wang, Soumya Banerjee
- (2) Shahidi 2: Jing Feng Lau, Yeansu Kim, Robert Krzyzanowski
- (3) Shahidi 3: Baiying Liu, Lei Zhang, Vitezslav Kala
- (4) Shahidi 4: Jing Feng Lau, Christine Robinson, Cathy Dexter
- (5) Grbac 1: Shrenik Shah, Ying Zhang, Ralph Morrison
- (6) Grbac 2: Arijit Sehanobish, Mike Lipnowski, Taisong Jing
- (7) Grbac 3: Stefan Patrikis, Jonathan Huang, Yingkun Li
- (8) Shin 1: Bao V LeHung, Evgeny Shinder
- (9) Shin 2: Robert Harron, Fucheng Tan
- (10) Howard 1: Cameron Franc, Jeanine van Order
- (11) Howard 2: Marc Masdeu, Francesc Castella, Haining Wang
- (12) Howard 3: Daniel Disegni, Joel Dodge, Tyler Foster
- (13) Weinstein 1: Dipramit Majumdar, Anna Medvedovsky, Annie Carter
- (14) Weinstein 2: Patrick Allen, Liang Xiao, Kyle Riggs
- (15) Weinstein 3: Giovanni Rosso, Chi Yu Lo , Taiyu Li
- (16) Blasius 1: Kevin Ventullo, Tyler Foster, Cristobal Lemus
- (17) Blasius 2: Frank Monheim, John Bergdall, Aaron Pollack
- (18) Geraghty: Hansheng Diao, Dylan Moreland
- (19) Hida 1: Ashay Burungale, Zhao Bin, Dania Zantout
- (20) Hida 2: Miljan Brakojevic, Rodney Keaton
- (21) Skinner: Xin Wan, Davide Reduzzi
- (22) Urban: Zhengyu Xiang, Fabian Januszewski