## Program 2023

## Program at the workshop on MLC and Tools to study the Problem Oct

 19-22 2023Whereas it is convinient to arrive Thursday Oct 19, the scientfic program will start Friday (October 20) at 9 o'clock. The scientic program will end Sunday (October 22) at around 12 noon.

| 19:00- | Arrival |  |
| :---: | :---: | :---: |
| 19:45- | Arrival meal |  |
| Friday |  |  |
| 7:45-8:45 | Breakfast |  |
| 9:00-9:50 | Misha Lyubich | Minicourse 1: Quadraticlike renormalization and applications: setting the stage |
| 9:50-10:10 | Coffee break |  |
| 10:10-11:00 | Misha Lyubich | Mincourse 2: Main tools: Thin-thick decomposition and Covering Lemma |
| 11:00-11:20 | Leg stretching |  |
| 11:20-12:10 | Tomoki Kawahira | Derivatives of mildly degenerating holomorphic motions of the quadratic Julia sets |
| 12:30-15:00 | Lunch Break |  |
| 15:00-15:50 | Dzmitry Dudko | Minicourse 3: Covering and Snake-Lair Lemmas |
| 15:50-16:10 | Tea break |  |
| 16:10-17:00 | Inou Hiroyuki | Accessible hyperbolic components of the tricorn |
| 17:00-17:20 | Leg stretching |  |
| 17:20-18:10 | Zhang Runze | Rigidity of bounded type cubic Siegle polynomials |


on the go
14:00
Last Departures
Last updated 2023-10-22

