	Monday, 8 July 2019		Tuesday, 9 July 2019
09:30	Reception (Coffee)	09:00	**Funding -** chances? perspectives? necessity? sources?
10:00	Welcome	09:45	**Dominik Kiese -** *pf-FRG in the Julia programming language*
10:15	**Anna Kauch -** *Towards efficient parallelization of parquet equations for 2D Hubbard model*	10:30	Coffee break
10:45	**Christian Eckhardt -** *Truncated Unity parquet equations for the 2D Hubbard model*		
11:15	**Jannis Ehrlich -** *Performance issues on the way to a generic HPC fRG library*	11:00	**Nicolas Wink -** *Computational FRG in QCD: From effective potential to momentum dependencies*
12:00	Lunch	12:00	Lunch
13:00	**Cornelia Hille -** *Multiloop fRG with full frequency and momentum parametrization of the two-particle vertex*	13:00	**Moderated discussion** on Code development, performance optimization, use and deployment
13:45	**Andrey Katanin -** *Non-local extensions of (E)DMFT: DGA, 2PI fRG and so on*		
14:30	Coffee break	14:30	Coffee break
15:00	**Moderated discussion** on comon current practices when solving fRG equations on computers	15:00	**Concluding session** on how we may proceed
16:00	**Edoardo Di Napoli -** *What the SimLab QM has to offer*		
18:00	Dinner at *Bistro Forckenbeck*		