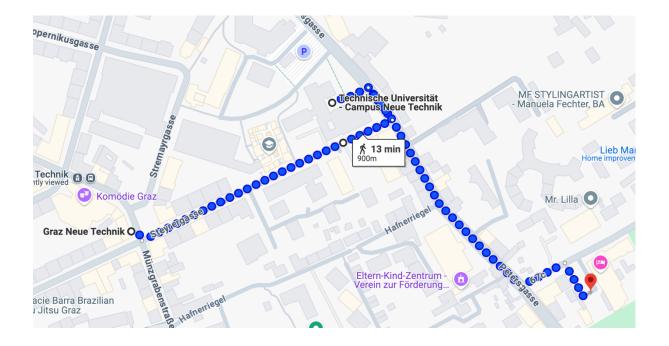


10:00:	Welcome
10:15 – 11:00:	<i>Christoph Heil</i> (TU Graz) In silico design of novel conventional superconductors
11:00 – 11:25:	Klemen Kovač (IJS Ljubljana) Holstein-Hubbard model: Not done yet!
11:25 – 11:50:	<i>Laura Torchia</i> (SISSA Trieste) Superconductivity in a Hund correlated two-orbital attractive Hubbard model

Lunch Break and Discussions

14:00 – 14:25:	<i>Viktor Eisler</i> (TU Graz) Entanglement Hamiltonians in quantum many-body systems
14:25 – 14:50:	<i>Gabriele Bellomia</i> (SISSA Trieste) Intra-orbital mutual information as a simple clear-cut marker for strong electronic correlations
14:50 – 15:15:	<i>Ivan Pasqua</i> (SISSA Trieste) Landau's Fermi Liquids revisited: Hidden quasiparticles and Green's function zeros
Coffee break	
16:00 – 16:25:	<i>Jože Gašperlin</i> (IJS Ljubljana) Charge Density Wave Stacking and Metastable Energy Landscapes in EuTe4
16:25 – 16:50:	<i>Erik Linner</i> (SISSA Trieste) Incommensurate charge and spin ordering in the doped extended Hubbard model



How to arrive here:

From the train station: Take tram number 6 direction St. Peter Schulzentrum and exit at stop 'Neue Technik', it is a 5-minutes walk from the stop to the institute.

From Webling (Flixbus): You need to go to the bus stop "P+R Webling" and take line 32 direction Jakominiplatz. At Jakominiplatz, you change to tram line 6, direction St. Peter Schulzentrum, and follow the map above. You can buy tickets on the bus (card only).

By car: Take the highway to exit "Graz Ost", follow Münzgrabenstrasse straight to the campus. The parking lot is marked by P in the map. Entrance from Petersgasse between numbers 14 and 16.

Ibis Hotel: 5 minutes from the institute, see above map.

Graz Webling Flixbus Haltestelle Recently viewed 70 Öffentliches WG

Dinner: 18:30 at Altsteirische Schmankerlstube

https://www.steirischeswirtshaus.at/betriebe/altsteir_schmankerlstube.html

Nice location downtown, easy to reach.