BGCE Research Day

Program for the Research Day on November 7, 2019, 14:00 – 19:00

Location: Room 0.031-113, RRZE Building, Martensstr. 1, 91058 Erlangen

Arrival

14:00   Arrival of our guests from Garching & Munich (CSE & COME)

Presentations

14:15   **Prof. Dietmar Fey**
Address of Welcome

14:30   **CE (Erlangen): Presentation**
Markus Lohmayer: *Towards a port-Hamiltonian approach to study Stirling-cycle devices*

15:15   **COME (Munich): Pro & Con**
E-Scooter, E-Bikes: Are they really environmentally friendly?

15:45   **Coffee Break**

16:30   **CSE (Garching): Work in Progress**
Felix Sievers: *CMDB Webinterface*
Shubham Khatri: *Counterparts Detection in Spectral Catalogues*
Raffael Düll: *Double Pendulum to Two Track Model*

17:15   **Carola Kruse (CERFACS)**
Parallel Performance of an Iterative Solver Based on the Golub-Kahan Bidiagonalization

Get Together

18:15   **Pizza**

Bavarian Graduate School of Computational Engineering

Location
Room 0.031-113
RRZE Building (ground floor)
Martensstraße 1
91058 Erlangen

giant blue building

destination