Dear Sir or Madam,

As a part of his doctoral examination, Christoph Rettinger will give a half-hour lecture on the topic: "Fully Resolved Simulation of Particulate Flows with a Parallel Coupled Lattice Boltzmann and Discrete Element Method / Voll aufgelöste Simulation von partikelbeladenen Strömungen mit einem parallelen und gekoppelten Lattice-Boltzmann-Diskrete-Elemente-Verfahren".

Date and Time: 27 Oktober 2022, 10:15 AM
Venue: Seminarraum, 01.150-128, Cauerstraße 11, 91058 Erlangen

The lecture will be followed by a 15 minutes discussion. Both the lecture and discussion are open to the public. A viva voce, closed to the public and lasting 45 minutes, will then take place.

The examination council consists of the following professors:
Prof. Dr.-Ing. Günther, Chairman
Prof. Dr. Rüde, 1. Reviewer
Prof. Dr. Krüger, 2. Reviewer
Prof. Dr. Climent, 3. Reviewer
Prof. Dr.-Ing. Steinmann, Further Examiner

The examination will only take place if the entire examination council is present at the exam and if there are no objections during the two-week period of display.

Kind regards,

gez. Graichen

Professor Dr. -Ing. Knut Graichen
Dean of Study