Doctoral Examination of Mr. Ronghai Wu, M. Eng.
Nomination of the Examination Council and Invitation to the Oral Examination
Supervising Institute: Werkstoffsimulation

Dear Sir or Madam,

As a part of his doctoral examination, Ronghai Wu will give a half-hour lecture on the topic: "Continuum approaches to the evolution of phase and dislocation microstructures in deforming single crystals / Kontinuumsätze für die Entwicklung von Gefüge und Versetzungsmikrostrukturen in sich verformenden Einkristallen".

Date and Time: 21 Dezember 2017, 12:00 PM
Venue: Besprechungsraum Technikum 2, 2.018-1,
Dr.-Mack-Straße 77, 90762 Fürth

The lecture will be followed by a 15 minute 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. Boccaccini Chairman
Prof. Dr. Zaiser 1. Reviewer
Prof. Dr. Groma 2. Reviewer
Prof. Dr. Engel 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,

sgnd Lerch

Professor Dr. – Ing. Reinhard Lerch
Dean

Office for Doctoral Affairs
Martensstraße 5a, 91058 Erlangen
Contact: E. Kirsch
Phone: +49 9131 85-28100
Fax: +49 9131 85-27831
Email: tf-promotionsbuero@fau.de
Website: www.tf.fau.de
Your ref: duwnw)