

Technische Fakultät · Martensstraße 5a · 91058 Erlangen

To

- all professors of the faculty (by email)
- Mr. Prof. Dr.-Ing. Nöth, LS Inf. 5
- Mr. Prof. Dr. Maier, LS Inf. 5
- Mr. Prof. Dr. Wang, Clark & Crossan Endowed Chair Professor, Director of Biomedical Imaging Center
- Mr. Prof. Dr. Dörfler, Leiter der Neuroradiologischen Abteilung im Radiologischen Institut
- Mr. Stimpel

Office for Doctoral Affairs

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Contact: Mandy Weber
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Erlangen, 11/01/2020

Doctoral Examination of Mr. Bernhard Stimpel

Nomination of the Examination Council and Invitation to the Oral Examination

Supervising Institute: Lehrstuhl für Informatik 5 (Mustererkennung)

Dear Sir or Madam,

As a part of his doctoral examination, **Bernhard Stimpel** will give a half-hour lecture on the topic: "**Mul-ti-modal Medical Image Processing with Applications in Hybrid X-ray/Magnetic Resonance Imaging / Multimodale medizinische Bildverarbeitung mit Anwendungen in der hybriden Röntgen-/Magnetresonanzbildgebung**".

Date and Time: 21 Januar 2020, 3:00 PM

Venue: Video conferencing via ZOOM

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:

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|---------------------|------------------|
| Prof. Dr.-Ing. Nöth | Chairman |
| Prof. Dr. Maier | 1. Reviewer |
| Prof. Dr. Wang | 2. Reviewer |
| Prof. Dr. Dörfler | 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.

In accordance with the Corona Statutes § 3 para. 1 of 17.04.2020 and the implementing regulations issued for this purpose, the examination takes place via video conference.

Kind regards,

sign. Graichen

Professor Dr. -Ing. Knut Graichen
Dean of Study Faculty of Engineering