Doctoral Examination of Mr. Ubaya Higgoda

Nomination of the Examination Council and Invitation to the Oral Examination
Supervising Institute: Lehrstuhl für Advanced Optical Technologies - Thermophysical Properties

Dear Sir or Madam,

As a part of his doctoral examination, Ubaya Higgoda will give a half-hour lecture on the topic: "Improvement of the predictive power of molecular dynamics simulations for the determination of transport properties demonstrated for selected fluid systems". 

Date and Time: 22 September 2020, 2:00 PM
Venue: via video conference

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:

<table>
<thead>
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<th>Professor</th>
<th>Role</th>
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<tbody>
<tr>
<td>Prof. Dr.-Ing. Wensing</td>
<td>Chairman</td>
</tr>
<tr>
<td>Prof. Dr.-Ing. habil. Fröba</td>
<td>1. Reviewer</td>
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<tr>
<td>Prof. Dr.-Ing. habil. Vrabec</td>
<td>2. Reviewer</td>
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<tr>
<td>Prof. Dr.-Ing. habil. Willner</td>
<td>Further Examiner</td>
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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 from 17.04.2020 and the implementing regulations issued for this purpose, the examination takes place via video conference. For the transmission of the access data, please contact the chairman or the doctoral candidate directly.

Kind regards,

sign. Graichen

Professor Dr.- Ing. Knut Graichen
Dean of Studies