



TECHNISCHE  
UNIVERSITÄT  
WIEN

FAKULTÄT FÜR MATHEMATIK UND  
GEOINFORMATION

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**Der Studiendekan**

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To the examination committee and  
the exam candidate

## Invitation

**Chair: ao.Univ.-Prof.Dr. G. Tragler**

**Monday, 05<sup>th</sup> of May 2025**

**Stochastic Volterra Integral Equations:  
Central Limit Theorems, Non-Markovianity and Markovian Lifting**

**10:30 am Dipl.Ing. Kristof WIEDERMANN BSc**

1st member: Univ.Prof.Dr. Gerhold

2nd member: Assoc.Prof. Pulido PhD (ENSIE)

3rd member: Dr. Pakkanen

(Imperial College London)

4th member: Dr. Friesen

(Dublin City University)

You can find the abstract here:

[https://www.tuwien.at/fileadmin/Assets/tu-wien/Organisation/universitaetsleitung/Dekanate/dekanatszentrum-3/abstract\\_Wiedermann.pdf](https://www.tuwien.at/fileadmin/Assets/tu-wien/Organisation/universitaetsleitung/Dekanate/dekanatszentrum-3/abstract_Wiedermann.pdf)

**Location: Conference room of the Dean's Office (accessible via the green elevator to the 8<sup>th</sup> floor, then left through the glass door to the staircase to the 9<sup>th</sup> floor), Wiedner Hauptstraße 8, 1040 Vienna.**

***Please note: The candidates or supervisors must take care of any technical aids required for the presentations. Please visit the designated room beforehand.***

The Dean of Studies

ao.Univ.-Prof.Dr. Gernot TRAGLER