

FACULTY of INFORMATICS

TECHNISCHE UNIVERSITÄT MÜNCHEN EXAMINATIONS BOARD Prosident: Prof. Dr. Michael Corndt



President: Prof. Dr. Michael Gerndt

Application for a guided research project

Please send back the	signed form to:			
Examination Boar	d of Informatics			
Susanne Kinzel				
TUM Faculty of Informatics				
Boltzmannstraße 3 D-85748 Garching near Munich				
D-63746 Galching	g flear iviumch			
authorization should	research project has already been approved be attached to this application; Point 1 must he guided research project		opy of the	
Title Solving the Heat Equation using the HHL Algorithm.				
(German and English): Lösung der Wärmeleitungsgleichung anhand des HHL Algorithmus.				
Examiner (Prof.): Prof. Dr. Chrsitian B. Mendl				
Advisor: Irene López Gutiérrez				
Abstract of the project: 1-2 page description as an Attachment .				
The research work	will be carried out in the: 💲 2021 WS			
2. Student registra	tion			
Registration (Matrikelnummer)	Name, First Name	Mail-Address	Signature /	
03738346	Manavalan , Rahul	ge96gak@mytum.de	Juns	
15/04/2021			,	
		(Evaminer's Signat	(Evaminar's Signature)	
(Date)		(Examiner 5 Signal	(Examiner's Signature)	

This form is to be filled out in agreement with the Professor and Advisor within the semester's first week of lectures when the work will be carried out and should be sent to the Board of Examiners (Mrs. Kinzel, SB-S-IN), or submit it at the Infopoint, or throw it in the mailbox at the Infopoint. It must be submitted in the first week of lectures at the latest, the evaluation will be returned in the 5th week of lectures of the next semester.