To: Prof. Tilo Wettig Fakultät für Physik Universität Regensburg 93040 Regensburg

send by e-mail to: apply.compsci@ur.de

Fill in the form below:					
Personal information					
Family name:					
First name:					
E-Mail:					
Nationality:					
Date of birth (yyyy/mm/dd): _					
Gender (check one):	□ male	□ female	□ other		
Official letters can be delivered	ed to this posta	l address:			

# **English language certificate** I hold the following English language certificate: **Education: Bachelor degree** Institution: Field of study: If you don't have your bachelor's degree yet, put the expected date **Education: most advanced degree** If you hold more than one degree, state your most advanced degree here: Institution: \_\_\_\_\_ Field of study: **Education: additional degrees** I hold these additional degrees:

My degree is in:			
$\square$ computational science @ (	university of Regensburg		
□ Physics	□ Maths	☐ Genomics	
☐ mechanical engineering	☐ civil engineering	□ computer science	
$\square$ electrical engineering	□ computer so	cience engineering	
□ other			
□ I passed quantum mechar  My most advanced physics of			
☐ I passed functional analys  My most advanced math cla			
☐ I have a good command of My most advanced Bioinforn		:	
not qualify me directly for t	he program in computation	d I am aware that this degree does onal science. However, I still think s in Physics/Maths/Genomics:	

# Computational Knowledge

I have a g	ood command of the following prog	ramming languages	:
☐ Python	□С	□ C++	□R
□ other: _			
□ other: _			
I am famil	ar with the following parallel progr	amming paradigms:	
□ OpenMP		□ MPI	
□ other: _			
I am famil	ar with the following tools/systems	:	
□ Linux	□ git	□ slurm/pbs/to	orque
□ bash	□ zsh	□ ssh	1
□ other: _			
□ other: _			
(State what	advanced program I wrote myself v the program does, how may lines app it to your application or send a link to a	roximately and what la	

Additional documents
□ copy/scan of degree
□ copy/scan of transcript
□ curriculum vitae
□ other:
□ other:
hereby apply for admission to the Master of Science in Computational Science at the University of Regensburg.
(date) (signature)
Deadline for the application is June 15 (for the following winter term) or January 15 (for the following summer term).