CNeuro2022: Application Form

Saturday, 14th – Saturday, 21st August 2022

Theoretical and Computational Neuroscience Summer School

Thank you for your interest in our CNeuro2022 Summer School!

To apply, please take the time to fill in the form below. Please submit this together with your CV and any additional documents in a single PDF file to info@cneuro.net before Saturday, 21st May 2022 at the latest.

Applicant	Information					
Full Name:	Aohua					Cheng
	First	Middle				Last
Phone:	86-18639075297		Email:	<u>aol</u>	nuacheng18@g	gmail.com
Where are	you currently based?:	Tsinghua Univers	sity, Be	ijing,	China	
·						
Education	1					
University:	Tsinghua Universi	ty	Degre Progra		Engineering Mechar Program)	nics(Tsien Excellence in Engineering
From: 2	2018 _{To: 2023}	Did you graduate?	YES	NO	Grade Average:	4
University:			Degre Progra			
From:	To:	Did you graduate?	YES	NO	Grade Average:	
University:			Degre Progran			
From:	To:	Did you graduate?	YES	NO	Grade Average:	
Other Schools:			Degree & Programme:			
From:	To:	Did you graduate?	YES	NO	Grade Average:	

Related Coursework

and Machines	·'.				
Course 1:	Theoretical Neuroscience: computational and mathematical modeling of neural system				
Course 2:	Pattern Recognition and Machine Learning				
Course 3:	Thermodynamics and Statistical Physics				
Course 4:					
Course 5:					
Motivation					
Please descri	be in 5 lines why you are applying for the CNeuro2022 Summer School.				
Firstly, I hay	ve watched some of the videos of CNEURON 2021 on youtube. These inspiring lectures				
make me b	elieve that CNeuron is worth coming to. Secondly, another summer school, Al and Brain				
Computation	on <mark>organiz</mark> ed by Prof. Si Wu and Jun Zhang last year provid <mark>ed</mark> me with lots of basic				
knowledge	of <mark>learning,</mark> memory, and decision making. Also, it deeply influenced my research direction.				
Thus I hope	e to join CNeuron 2022 to blow me up again.				
Is there any	thing else that you would like us to know?				

Please list at least three relevant courses related to the topic of 'Learning, Memory and Decision-Making in Brains

Would you be needing financial assistance for travel to attend CNeuo2022? If so please explain in a few short lines (a few fellowships are available, but complete coverage of travel cannot be guaranteed):
Do have any special Dietary Requirements?:
YES □ NO ☑
If yes, please explain:
I certify that my answers are true and complete to the best of my knowledge. I understand that false or misleading information in my application may result in my disqualification from attending the CNeuro2022 Summer School.
Signature: