

Trends in Theory

13-17 May 2024
WICC, Wageningen

School

Symposium

Mon 13 May

Tue 14 May

Wed 15 May

Thu 16 May

Fri 17 May

9:00	Registration	Tutorial		Lecture	Lecture
10:00		Lecture		Tutorial	Tutorial
10:15		Lecture		Lecture	Lecture
11:15		Lecture		Lecture	Lecture
11:30	Student introduction	Lecture	Lecture	Lecture	Lecture
12:30	Lunch				
14:00	Lecture	Tutorial	Tutorial	Lecture	Lecture
15:00	Lecture	Lecture	Lecture	Tutorial	Tutorial
15:15	Tutorial	Lecture	Lecture	Lecture	Lecture
16:15	Lecture	Tutorial	Tutorial	Lecture	Lecture

9:00	Arrival	Shuxia Tao (TUE)		
9:45		Daan Meerburg (RUG)		
9:50		Coffee & posters		
10:35		Zeila Zanolli (UU)		
10:50	Welcome		Lunch & posters	
11:00	Mikhael Katsnelson (RU)		Anton Akhmerov (TUD)	
11:45	Jordy de Vries (UvA)		Jordi Tura (UL)	
11:50	Lunch & posters		Closing remarks	
12:35	Lunch & posters		Dinner	
14:30	Jonas Helsen (CWI)		Interactive panel discussion: <i>AI in physics</i>	
15:15	Timon Idema (TUD)		Max Welling (UvA)	
15:20	Herman Verlinde (Princeton)		Allard Mosk (UU)	
16:05	Coffee & posters		J-S Caux (UvA)	
17:00	Dinner			
17:45				
20:00				
21:00				

Plenary:	Michael Walter (Bochum)	Quantum information
HEP parallel 1:	Anke Biekoetter (Mainz)	Effective field theories in particle physics
HEP parallel 2:	Ivonne Zavala (Swansea)	Topics in modern cosmology
CMP parallel 1:	Yuriy Mokrousov (Jülich)	Making electrons in a solid twist
CMP parallel 2:	Timon Idema (Delft)	Topological soft matter