

HOMTech Training School 4, DTU Building 101, meeting room S10



Time	Monday 27 Jan	Tuesday 28 Jan		Wednesday 29 Jan	Thursday 30 Jan	Friday 31 Jan
9:00 – 9:45		Poster Session		Basic quantum optics, ML	Quantum information processing with photonic qudits & Scientific storytelling, UH	Nonlinear interactions enabled by HOMs, LSR
10:00- 10:45				Quantum communications; MZ/CV	Mode converters and their characterization, LGN	DC short videos session
11:00 – 11:45		Poster Session, Closing remarks				Science for dummies - who aren't dummies, MZ
11:45 – 13:15	Lunch and Registration	Lunch		Lunch	Lunch	Lunch
13:15 – 14:00	Welcome and intro to the school, KR	Sightseeing in Copenhagen	Supervisory Board meeting (HOMTech PIs)	Lab Tour and Demos; RP, RS, IB	Visit OFS	
14:15 – 15:00	Quantum Light Sources, NG					
15:15 – 16:00						
16:00 – 17:00	Welcome drinks					
17:30 – 21:00	Dinner on your own	Social event and dinner Boulebar Allegade Allegade 8 2000 Frederiksberg		Dinner on your own	Dinner on your own	

HOMTech Training School 4, DTU Building 101, meeting room S10



KR	Karsten Rottwitt, DTU	RS	Rodrigo Silva, DTU
NG	Niels Gregersen, DTU	LSR	Lars Søgaaard Rishøj, DTU
ML	Mikael Lassen, Danish Fundamental Metrologi	LGN	Lars Grüner-Nielsen, DTU
MZ	Mujtaba Zahidy, DTU	UH	Ulrich Hoff, Kvantify
CV	Caterina Vigliar, DTU	MZ	Mikkel Zangenberg, DTU
IB	Inaki Beraza, DTU		