

	Monday	Tuesday	Wednesday	Thursday	Friday
	08:30 Registration and coffee	08:30 Coffee	08:30 Coffee	08:30 Coffee	08:30 Coffee
1st	Chair : Sunniva Siem	Chair : Magne Guttormsen	Chair :	Chair :	Chair : Ann-Cecilie Larsen
	09:00 Welcome: Dean Kristensen	09:00 Kamila Sieja	09:00 Fabio Crespi	09:00 Dennis Mücher	09:30 Kgashane Malatji
	09:40 Peter von Neumann-Cosel	09:30 Sijing Chen	09:30 Pär-Anders Söderström	09:30 Atsushi Tamii	10:00 Stephane Hilaire
	10:10 Francesco Pogliano	10:00 Maria Markova	10:00 Jon Wilson	10:00 Artemis Spyrou	10:30 Takaharu Otsuka
	10:40 Wouter Ryssens	10:30 Joa Ljungvall	10:30 Kevin C. W. Li	10:30 Coffee	
	11:00 Coffee	11:00 Coffee	11:00 Coffee	11:00 Darren Bleuel	11:00 Coffee
2nd	Chair :	Chair :	Chair :	11:30 Joey Gordon	Chair :
	11:30 Mathis Wiedeking	11:30 Andrew Voyles	11:30 Lee Bernstein		11:30 Sven Åberg
	12:00 Duy Duc Dao	12:00 Catherine Apgar	12:00 Dorthea Gjestvang		12:00 Jacob Bekker
	12:20 Steven Grimes	12:20 Rei Niina	12:20 Sophie Peru		12:20 Corentin Hiver
	12:40 Gustavo Nobre	12:40 Stanislav Valenta	12:40 Mejdi Mogannam		12:40 Ina Kullmann
	13:00 Lunch	13:00 Lunch	13:00 Lunch		13:00 Lunch
3rd	Chair :	Chair :	Chair :	14:00 Guided tour starts in the Norsk Folkemuseum at 14:00. You can enter earlier by saying that you are "with the University of Oslo" and they will give you a ticket.	Chair :
	14:30 Johann Isaak	14:30 Sifundo Binda	14:30 Adriana Sweet		14:30 Isabelle Brandherm
	14:50 Armand Bahini	14:50 Erin Good	14:50 Felix Heim		14:50 Oliver Papst
	15:10 Eleanor Ronning	15:10 Richard Firestone	15:10 Austin Abbott		15:10 Refilwe Molaeng
	15:30 Jørgen Randrup		15:30 Ingrid Knapova		15:30 Andrea Richard
	16:00 Coffee	15:30 Coffee	15:50 Coffee		15:50 Closing Talk + Coffee
	17:00 Poster session: Physics Building, Origo	16:15 Discussion: level densities	16:15 Discussion: γ -ray strength functions	17:30 Workshop Dinner: Frognerseteren	