

Monday		Tuesday	
	Title		Title
14:00-14:15	Shahin Jafarzadeh	Mats Carlsson	An Optically Thin View of the Dynamics of the Solar Chromosphere
14:15-14:30	Vasco Henriques	Boris Vilhelm Gudiksen	AC/DC
14:30-14:45	Mikolaj Szydlarski	Luc Rouppe van der Voort	Ellerman Bombs in the sunspot penumbra
14:45-15:00	Terje Fredvik	Tiago Pereira	WIP
15:00-15:15	Martin Wiesmann	Eyrun Thune	The Sun and the Art of Communication
15:15-15:30	Sarah Matthews	Sven Wedemeyer	The Sun at millimeter wavelengths
15:30-15:45	Break	Break	
15:45-16:00	Andrius Popovas	Petra Kohutova	Coronal oscillations in self-consistent simulations of solar atmosphere
16:00-16:15	Lupe Barrios Sazo	Nancy Narang	Power distribution of oscillations in plage region: Joint observations from ALMA, IRIS and SDO
16:15-16:30	Juan Martinez Sykora	Chandrashekhara Kalugodu	Study of Bright Point Oscillations and Small Scale Cancellation events using SDO and SST data
16:30-16:45	Viggo Hansteen	Ana Belén Griñón Marin	Long-term evolution of three light bridges developed on the same sunspot
16:45-17:00	Bart De Pontieu	Daniel Elias Nóbrega Siverio	Ongoing work
Wednesday		Thursday	
	Title		Title
14:00-14:15	Henrik Eklund	14:00-14:15	Souvik Bose
14:15-14:30	Frederik Clemmensen	14:15-14:30	Helle Bakke
14:30-14:45	Juan Camilo Guevara Gomez	14:30-14:45	Rebecca Robinson
14:45-15:00	Lars Frogner	14:45-15:00	Aditi Bhatnagar
15:00-15:15	Øystein Håvard Færder	15:00-15:15	Kilian Krikova
15:15-15:30	Sneha Pandit	15:15-15:30	<u>Quiz</u>
15:30-15:40	Mats Ola Sand	15:30-15:45	Break
15:40-15:45	Break	15:45-16:00	Atul Mohan
15:45-16:00	Thore Espedal Moe	16:00-16:10	Ida Risnes Hansen
16:00-16:15	Lyndsay Fletcher	16:10-16:20	Bruce Chappell
16:15-16:30	Francesca Zuccarelllo	16:20-16:35	Ake Nordlund
16:30-16:45	Guillaume Aulanier	16:35-16:50	Rob Rutten
16:45-17:00	Ineke De Moortel	16:50-17:05	Oskar Steiner