

<b>Time</b>	<b>Title of Presentation</b>	<b>Presenters</b>	<b>Supervisor</b>
<b>9:00</b>	Density measurements by microwave interferometry	Yevhen Siusko, Daniel Costa, Johan Buermans, Nadiia Lisovska	Mykyta Vavarin
<b>9:40</b>	Measurement of toroidal plasma rotation and electron temperature by double tunnel probe on the GOLEM tokamak	Naomi Mburu, Vladyslav Volkov, Georgii Sarancha	Jan Stockel, Petr Macha
<b>10:20</b>	<b>Break</b>		
<b>10:30</b>	Turbulence measurements with the double rake probe	Anej Valic, Samad Khani, Dante Loi	Kateřina Jiráková
<b>11:10</b>	Study of runaway electrons at GOLEM	Soma Olasz, Aleksa Blažić	Pravesh Dhyani
<b>11:50</b>	Plasma position measurements and control	Mikhail Gorbun, David Weldon, Nikola Goleš, Maria Morbey	Jaroslav Čeřovský
<b>12:20</b>	Lunch and Departure (Selection of the best speaker of the GOMTRAIC 19)		