Groups, topics, and topic leaders

New experiments/clustering:

1. **Dilute matter, clustering & transport coefficients:**
Nikolas Cruz-Camacho, Caterina Ciampi, Anthea Fantina, Diego Gruyer, Francesca Gulminelli, Sylvie Hudan, Pietro Klausner, Che-Ming Ko, Joe Natowitz, **Will Newton**, Panagiota Papakonstantinou, Agnieszka Sorensen
Room 1221: https://msu.zoom.us/j/96174420603

2. **Planning new experiments/collaborations to make new proposals:**
Kshitij Agarwal, Kyle Brown, Zbigniew Chajecki , Caterina Ciampi, Paweł Danielewicz, Veronica Dexheimer, Diego Gruyer, **Sylvie Hudan**, Johannes Jahan, Rohit Kumar, Joe Natowitz, Tom Reichert, Oleh Savchuk, Florian Seck, Agnieszka Sorensen, Simone Valdre', Giuseppe Verde
Room 1200: https://msu.zoom.us/j/95116845834

EOS observables:

3. **Heavy-ions with Bayesian analysis:**
Kshitij Argarwal, **Kyle Brown**, Paweł Danielewicz, Veronica Dexheimer, Johannes Jahan, Rohit Kumar, Jerome Margueron, Pierre Nzabahimana, Tom Reichert, Oleh Savchuk, Florian Seck, Alexandra Semposki, Giuseppe Verde, Nanxi Yao
Room 1200: https://msu.zoom.us/j/95116845834

4. **Nuclear structure with Bayesian analysis:**
Anthea Fantina, **Francesca Gulminelli**, Pietro Klausner, Jerome Margueron, Will Newton, Panagiota Papakonstantinou, Alexandra Semposki
Room 1221: https://msu.zoom.us/j/96174420603

Tools:

5. **Developing statistical tools for exploring multidimensional model surface**
6. **Data policy, sharing exp and theo data, software filters**