

Program

MPHY 203

Time	Speaker	Title
8:30	Grigory Rogachev (Texas A&M U)	Introduction: the case for the new spectrometer at TAMU
8:45	Georg Berg (U of Notre Dame)	Preliminary SATURN optics for Phase 1
9:15	Brian Roeder (Texas A&M U)	Discussion of RIB yields with SATURN
9:45	Oleg Tarasov (FRIB)	Analysis for SATURN optics with LISE++
10:15	Alan McIntosh (Texas A&M U)	Overview of existing instrumentation at TAMU for experiments with RIBs
10:30	Coffee Break	

<https://tamu.zoom.us/j/95052451028?pwd=kdo9VS6Yofa4tp6kLJFTpNiWB31ym7.1>

[Meeting ID: 950 5245 1028](#)

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