FSU Fox Lab Site Visit Agenda

Thursday, Feb 15, 2024

Location: NRB 112 Coffee room

7:45 AM	Pick up at the Aloft Tallahassee, drive to Fox Lab
8:00 AM	Executive session
8:30 AM	Overview (Wiedenhoever)
9:00 AM	Nuclear Astrophysics and Threshold Resonances (Almaraz-Calderon)
9:45 AM	Nuclear Astrophysics and Super-radiance (Wiedenhoever)
10:30 AM	Lab tour & Coffee break
11:15 AM	Broader impacts (Cottle / Almaraz-Calderon)
12:15 PM	Lunch with students and postdocs
12:45 PM	Executive session
1:45 PM	Shell Evolution and Exotic Nuclei (Tripathi)
2:30 PM	Nuclear structure studies via direct reactions (Spieker)
3:15 PM	Cross-Shell Configurations in Exotic Nuclei (Tabor)
4:00 PM	Single-neutron strength in N=29 isotones:
	Subshell closures and missing g9/2 strength (Cottle)
4:30 PM	Dean A&S S. Huckaba
	Executive session
6:00 PM	End of Day 1
6.00 DM	Working Dinner, Harry's Seafood, Downtown Tallahassee,
6:30 PM	walking distance from Aloft
	Friday, Feb. 16, 2024
7:45 AM	Pick up at the Aloft Tallahassee, drive to Fox Lab
8:00 AM	Executive session
8:30 AM	Response to questions
9:00 AM	Committee discussion/writing

- 12:00 PM Lunch
- 1:00 PM Committee discussion/writing
- 3:00 PM Closeout