Nuclear Astrophysics Working Group Program

10:20 am – 11:50 am, Thursday Aug. 8, 2024

Organizers: Melina Avila (ANL), Catherine Deibel (LSU), Hendrik Schatz (MSU/FRIB), Michael Smith (ORNL)

10:20 am	Welcome and Instructions	Organizers
10:35 am	Break Out Groups	Everyone!
11:30 am	Group Summaries	Group Representatives

This year's working group on Nuclear Astrophysics will be a small-group, discussion-based session focusing on various infrastructure-type needs for the nuclear astrophysics community in the United States. Infrastructure-type needs are broadly defined and can for example include (but are not limited to) technical (facilities and instruments), educational, funding, DEI, or synergistic types of needs. The agenda is participant driven, so only topics where someone is willing to take the lead, and where other people are willing to join will happen. We therefore rely on your active participation. Suggestions for group topics can be added prior to the session to the shared doc previously distributed or be suggested spontaneously at the beginning of the session. Attendees will break into small groups to discuss their chosen topics. Participants are invited to switch groups or even start a new topical group any time during the session. During the last 20 minutes of the session representatives from each group will give a brief (~2 minutes) summary of their group discussion.