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AF AF1 Report (KNE 120 - 150 ppl)	AF Success Stories from AF (220) (30 ppl)	IF Report (24D) (JHN 102 - 100 ppl)	NF Community Engagement Success Stories (221) (20 ppl)	NF Early Career Presentations (Topic 3) (20H) (30 ppl)	NF Early Career Presentations (Topic 4) (20I) (JHN 175 - 60 ppl)	TF Discussion and frontier reports (19P) (KNE 220 - 175 ppl)	UF UF6 (23B) (25 ppl)	XF AF-CompF Cross-cutting issues (22E) (JHN 075 - 70 ppl)	XF AF-RF cross- cutting issues (22B) (40 ppl)	XF NF-CF Neutrino mass scale with beta decay kinematics	XF NF-CF-TF high energy and ultrahigh energy astrophysical	XF RF-IF RF1 Discuss picosecond detectors - fast	XF RF-NF RF5 to discuss CLFV and neutrinos - mu2e and facilities
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