CH/DOC/94/10

Publications

Summary of Current Status

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This will continue to be a regular agenda item and I would like to see the status of each experiment reviewed at each meeting.

Experiment	Anal	Comment	Status	Action
23Na data	NSJ	PRC paper	Ref report received	DLW
160 target	CDJ	Proposed PRC		CDJ
Texas data	JTM	PRC/NPA	1st draft circulating	BRF
Higher Ex	MJL	PRC/NPA	1st draft circulating	MJL
LBL 160+12C	JTM	PRC/NPA	1st draft circulating	BRF
Leddy Det	MJL	NIM's article	Started 1st draft	MJL
Hybrid	NC/SMS	Nim's article	1st draft near	NMC/WNC
Band term.	SPF	Brief report (see next)		DLW
Spin low E	CDJ	Overlaps GJG paper; merge with previous?		CDJ
24Mg+24Mg	AStJM	Aim to set limit on 160+160+160		on hold
7 alpha	PMS	Analysis still uncertainties		WDMR
12C on 24Mg	SMS	Sort 0+Be channel; new data from ANU to sort		WNC
LBL 160+8Be	JSP	Analysis nearly at stage to draft paper		BRF
High Res.	NC	Analysis done. Monte Carlo done. Start draft		NMC
12C+12C*	RPW	Analysis needs 12 months		RPW
Ang. Dist.	SPC	Recoil ambiguities + poor stats. Analysis cont		DLW
40Ca	SMS	In analysis		WNC
28Si/32S	NC	In analysis		NMC
7-alpha	PS	(see above)		WDMR
7-alpha	MF	Probable paper on Be-Be states		MF
O3+	SPC	In analysis		DLW
C+C Ex Fn	CDJ	In analysis		CDJ
C+O Ex Fn	SPF	In analysis		DLW
O+C	GJG	In analysis		GJG
Megha Det	PRL	In analysis Hope for NIM's paper		DLW