

J-PARC Hadron Hall : EXPERIMENTAL REPORT on RUN74

		Date(submitted)	
Group	KOTO	Beam line	KL
Reporter	K. Shiomi	e-mail address shiomi@post.kek.jp	
Experimenters	Komatsubara, Lim, Nomura, Watanabe, Shiomi(KEK), Togawa, Nanjo, Yamanaka, Shimizu, Kotera(Osaka) Nakagiri, Kamiiji, Shinohara(Kyoto), Stephanie, Myron, Monica, Brian, Melissa(Michigan), Kim(Korea), Yu-Chen, Yuting(Chicago), Jack, Jay(NTU), Matsumura(NDA)		
Summary and Results -Study of beam profile -Beam profile was measured by a beam profile counter. - -Study of accidental activities -Special data taking to evaluate accidental activities was done. -Detector calibration -Special data taking for detector calibrations were done periodically. -Trigger tuning -Test run for new trigger was taken -Physics run -Physics data taking was done			
SCHEDULED and EXECUTED MACHINE TIME, BEAM CONDITION, DOWN TIME, Priority etc. [Scheduled machine time] From the night of 4/15 to the morning of 4/19 [Executed time] Calibration run: 5h, Study of accidental activity:2h Data taking for new online trigger study:22.4h Physics run:35.5h			
<u>Comments/Requests</u>			