

To Office of Experimental  
Planning and Coordination

Date Nov. 29, 2002

MACHINE TIME EXECUTION  
REPORT(2002-3-1 CYCLE)

Experimental Group	E391a	Reporter	LIM GeiYoub
Scheduled Period And Shift	9/25 (1 shift)	Main, Sub, Para	
Experimenters : E391a collaborators			
<b>SUMMARY OF EXECUTION AND RESULTS</b> Tuning of Electromagnetic calorimeter for E391a experiment is done with beam. We searched the source of noise and tested triggering scheme. Even though short period of the beam, it was very important progress to succeed data taking for the KL decay and measured triggering rates for various conditions.			
EXECUTED MACHINE TIME, BEAM CONDITION, DOWN TIME ETC.			
COMMENTS			