CH/Doc/92/06

Charissa

Physics Meeting

To be held on: 4 November 1992

To be held at: Daresbury

A one day meeting is being arranged to review the Charissa physics programme. Hopefully this will give us all a chance to catch up with where the analysis of recent experiments has got to, to find out about the recent work on the cluster model, and to have a discussion about how the physics is developing and what will form the next phase of experiments that is needed.

Programme

1100	^{24}Mg breakup off ^{16}O target	Chris Jones
1120	Higher excitations in ^{24}Mg breakup	Mike Leddy
1140	Energy dependence of ^{24}Mg breakup	Godfrey Gyapong
1200	^{16}O+^{8}Be breakup with ^{24}Mg and ^{20}Ne	Jo Pople
1220	LUNCH	
1330	Breakup in ^{24}Mg+^{24}Mg reaction	Alex Murphy
1350	Chain states in ^{16}O+^{12}C	Peter Simmons
1410	Discussion on replay and analysis needs	
1430	Developments in cluster calculations	Alan Merchant
1545	Present position and future directions	Bill Rae
1600	Open discussion	

B.R. Fulton
W.N. Catford (Secretary)
25 August 1992