Transparencies of the Aleph QCD Meeting on Quark/Gluon Properties held at LAPP/ANNECY 21 Feb. 1994

Philippe Ghez did a beautiful job of organizing this one-day meeting at Annecy on the measurement of quark and gluon properties using Aleph. No attempt was made to keep detailed minutes, as there was a fair amount of brainstorming accompanying all of the talks. This meeting was for purpose of having an overview of the work going on and was an attempt towards trying to arrive at a coherent approach for such studies within Aleph.

Copies of the transparencies are available on request from Ariella. Since there was a rather large number of transparencies, up to now they have been only distributed to the labs participating in the Annecy Workshop: Annecy, CERN, Edinburgh, Glasgow, Imperial College, MPI-Munich and Siegen.

The talks were:

(1) Ian Knowles	QCD Theory
(2) Christos Markou	Quark/Gluon-Tagging Methods
(3) Glen Cowan	MC Studies of Subjets in Quark/Gluon Jets
(4) Erich Feigl	Subjet Multplicities in Gluon Jets and Quark Jets
(5) Ann Moutoussi	Quark/Gluon Properties using Lifetime Tag
(6) Bill Maitland/Ian Knowles	Quark/Gluon-Jet Differences using Lepton Tag/ γ -Tag
(7) Mike Scarr	Unfolding Quark and Gluon Jet Properties
(8) Philippe Odier	π^0 Production in Quark and Gluon Jets
(9) Philippe Ghez	K ⁰ Production in Quark and Gluon Jets
(10) Ron Settles	Discussion