

**Synchro-Betatron Resonances in LEP**, P. COLLIER, K. CORNELIS, A. HOFMANN, S. MYERS and H. SCHMICKLER, CERN - During LEP operation in 1995 studies have continued on the subject of synchro-betatron resonances; their strength and their effect on the beam in terms of emittance blow-up. Specifically data is presented on the effect of beam energy on the strength of such resonances, and on the influence of beam-beam interactions.