

LEP2 Present and Future Performance and Limitations, K. HUBNER, CERN - A brief review of the performance in 1997 is given where LEP was operated up to 92 GeV per beam. The upgrading in the past and next winter shut-down is described which allows to raise the beam energy to 94.5 GeV in 1998 and about 96 GeV in 1999. Preparatory work and studies are summarized which aim at a further increase in beam energy towards 100 GeV in 1999 and in 2000. The initial performance in 1998 and the expected performance in the following years are reviewed.