

**PEP-II Status Report, J. DORFAN** for the SLAC, LBNL, LLNL PEP-II GROUP - PEP-II is a two-ring, asymmetric B Factory facility. The 9 GeV high energy ring was completed in June 1997, and as of January 1998, as much as 750 milliamps have been stored in 1656 bunches. The full complement of 5 RF stations and their low-level feedbacks were operational for the commissioning. Initial machine-related background studies were completed. The 3.1 GeV low energy ring will be complete in June 1998. Beam trials for the first half of the low energy ring are scheduled in May 1998. We will describe the hardware and status of the PEP-II construction and commissioning.