

**A Lattice for the Future Project of VUV High Brilliance Light Source**, Y. KAMIYA, T. KOSEKI, N. NAKAMURA, H. TAKAKI, ISSP - We present a lattice for a VUV light source, which is a future project of the Institute for Solid State Physics (ISSP) of the University of Tokyo and is being designed in close collaboration with the Photon Factory of KEK. The storage ring has an energy of 1 GeV, a circumference of about 200 m, an emittance of almost 0.6 nm rad, and two 30 m long straight sections.