

Start of Commissioning for the High Brilliance Synchrotron Light Source BESSY II*,
D. KRÄMER for the BESSY II Project Team** - BESSY II, the 1.9 GeV 3rd generation synchrotron light source started commissioning. While the full energy injector synchrotron has been put into operation successfully since April 1997 [1] at the same time the storage ring was completed in parallel and pumped down by the end of that year. Final cabling and testing of sub-systems is performed presently for first injection and accumulation tests in April '98. The status report will focus on the design criteria, construction results and give a summary of the achievements of the running in phase.

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[1] E. Wehreter et al., Commissioning of the BESSY II Booster Synchrotron, this conference.