# PRESENT STATUS OF SRRC

Yuen Chung Liu

The 1.3 GeV Taiwan Light Source (TLS) of the Synchrotron Radiation Research Center (SRRC) located in Hsinchu, Taiwan, ROC has been open to users for two years since October 1993. The storage ring is operated with a low emittance lattice at 200 mA initial stored beam current which provides high brightness light source with photon energy ranging from vacuum ultra violet to soft x-ray. Up to now, two insertion devices namely the wiggler W20 of 1.8 tesla, 25 poles and the undulator U10 with period of 10 cm, 27 poles are installed in the storage ring. Presently, there are three high-resolution VUVphoton beamlines in operation and four x-ray beamlines in a commissioning stage.