

LNLS Synchrotron Light Source Magnets,
R.T.NEUENSCHWANDER, G. TOSIN,
R.H.A. FARIAS, A.R.D. RODRIGUES*,
J. APFELBAUM, S. ARAUJO, L. LIN, A.L. MESA,
and M. POTYE, LNLS, Campinas, Brazil - We present
a general review on magnetic design and construction
with the use of laser cutting and the results on
measurements of the main magnets for the LNLS
Synchrotron Light Source.

* Also at IFQSC - Universidade de São Paulo.