Erratum

Tunable Coherent Radiation Source Covering a Spectral Range from 185 to 880 nm

V. Wilke and W. Schmidt

Universität Essen, GHS, Fachbereich 7, Physik, D-4300 Essen, Fed. Rep. Germany and
Carl Zeiss, D-7082 Oberkochen, Fed. Rep. Germany

Appl. Phys. 18, 177—181 (1979)

The dispersion relation, stated on top of page 179, is correctly given by $dn/d\lambda \sim p$ and consequently the refractive index dispersion displayed in Fig. 4 is somewhat modified (see diagram on right).