

ERRATUM

Please note the following correction to material presented in the article “Doppler-shift decoupling of radiation reabsorption in expanding laser-produced plasmas,” by W. Brunner and R.W. John, Zentralinstitut für Optik und Spektroskopie, Rudower Chaussee 6, O-1199 Berlin, Germany, *Laser and Particle Beams* (1991), vol. 9, part 4, pp. 817–828.

In the first sentence of Section 1, Introduction, on p. 817, a misprint caused a distortion of the meaning. The first sentence of the introduction correctly reads:

When the generation of XUV- and X-ray lasing action via recombination/cooling of a laser-produced plasma is considered as a gain-restricting phenomenon, a major problem is the trapping of resonance radiation outgoing from the lower laser level.