Errata: RZLINE code modeling of distributed tin targets for laser-produced plasma sources of extreme ultraviolet radiation

Konstantin N. Koshelev
Vladimir V. Ivanov
Vladimir G. Novikov
Viacheslav Medvedev
Alexander S. Grushin
Vladimir M. Krivtsun

Errata: RZLINE code modeling of distributed tin targets for laser-produced plasma sources of extreme ultraviolet radiation

Konstantin N. Koshelev

Vladimir V. Ivanov

Institute of Spectroscopy RAS
Troitsk, Moscow Region, Fyzicheskaya 5
142190 Russia
E-mail: kkoshelev@isan.troitsk.ru

Vladimir G. Novikov

Keldysh Institute of Applied Mathematics
Moscow, Miusskaya sq. 4
125047, Russia

Viacheslav Medvedev

Institute of Spectroscopy RAS
Troitsk, Moscow Region, Fyzicheskaya 5
142190 Russia
and
Dutch Institute for Fundamental Energy Research
P. O. Box 1207
3430 BE Nieuwegein
The Netherlands

Alexander S. Grushin

Keldysh Institute of Applied Mathematics
Moscow, Miusskaya sq. 4
125047, Russia

Vladimir M. Krivtsun

Institute of Spectroscopy RAS
Troitsk, Moscow Region, Fyzicheskaya 5
142190 Russia

[DOI: [10.1117/1.JMM.11.2.029802](https://doi.org/10.1117/1.JMM.11.2.029802)]

This article [*J. Micro/Nanolith. MEMS MOEMS*, **11**, 021112 (2012)] was originally published online on 21 May 2012 with four errors. The phrase “return-to-zero line” should

have been “RZLINE” in the title, abstract, keywords, and introduction. The paper was corrected on 4 June 2012 and appears correctly in print.