Optical Engineering

OpticalEngineering.SPIEDigitalLibrary.org

Errata: X-ray structural analysis of two-dimensional assembling lead sulfide nanocrystals of different sizes

Elena V. Ushakova
Valery V. Golubkov
Aleksandr P. Litvin
Peter S. Parfenov
Sergei A. Cherevkov
Anatoly V. Fedorov
Alexander V. Baranov

SPIE.

Elena V. Ushakova, Valery V. Golubkov, Aleksandr P. Litvin, Peter S. Parfenov, Sergei A. Cherevkov, Anatoly V. Fedorov, Alexander V. Baranov, "Errata: X-ray structural analysis of two-dimensional assembling lead sulfide nanocrystals of different sizes," *Opt. Eng.* **55**(8), 089801 (2016), doi: 10.1117/1.OE.55.8.089801.

Errata: X-ray structural analysis of two-dimensional assembling lead sulfide nanocrystals of different sizes

Elena V. Ushakova,^a Valery V. Golubkov,^b Aleksandr P. Litvin,^a Peter S. Parfenov,^a Sergei A. Cherevkov,^a Anatoly V. Fedorov,^a and Alexander V. Baranov^a

^aITMO University, Department of Optical Physics and Modern Natural Science, Faculty of Photonics and Optoinformatics, 49 Kronverkskiy Pr., Saint Petersburg, 197101, Russia

^bInstitute of Silicate Chemistry of Russian Academy of Sciences, 2 Adm. Makarova emb., Saint Petersburg, 199034, Russia

[DOI: [10.1117/1.OE.55.8.089801](https://doi.org/10.1117/1.OE.55.8.089801)]

This article [*Opt. Eng.* **55**(8), 081302 (2016)] was originally published on 20 November 2015 without an Acknowledgments section. The following Acknowledgment was added:

This work was funded by Government Assignment No. 3.109.2014/K of the Ministry of Education and Science of the Russian Federation. A.P.L. and E.V.U. thank the

Ministry of Education and Science of the Russian Federation for support via the Scholarships of the President of the Russian Federation for Young Scientists and Graduate Students.

The paper was corrected online on 15 July 2016. It appears correctly in print.