

## Erratum to: Impact of damaging and recovery on the temperature dependence of the work function of oxide electrodes in fluorescent lamps★

Eur. Phys. J. Appl. Phys. 96, 11301 (2021). <https://doi.org/10.1051/epjap/2021210149>

Reinhard Langer<sup>1,2,\*,\*\*</sup>, Irina Paul<sup>1,2,\*,\*\*</sup>, and Reinhard Tidecks<sup>1</sup>

<sup>1</sup> Institut für Physik, Lehrstuhl für Experimentalphysik II, Universität Augsburg, Universitätsstraße 1, 86159 Augsburg, Germany

<sup>2</sup> LEDVANCE GmbH (former part of OSRAM AG), Berliner Allee 65, 86136 Augsburg, Germany

Received: 9 December 2021

- In equation (11) a factor “T” has to be added at the end of the equation.
- In the title of Section 3.7.3 “fowler” should be replaced by “Fowler”.
- In the first line of Section 3.7.3 “stae” should be replaced by “state”.
- In equation (27) the exponent of the term in brackets has to be corrected to be “+3/2”.
- On the right side of equation (49) in the first term a factor  $\Phi_0$  has to be added.

The authors thank Claus Müller to draw the attention on their printing errors. We apologize for the errors made.

**Cite this article as:** Reinhard Langer, Irina Paul, Reinhard Tidecks, Erratum to: Impact of damaging and recovery on the temperature dependence of the work function of oxide electrodes in fluorescent lamps, Eur. Phys. J. Appl. Phys. **97**, 4 (2022)

★ The online version of the original article can be found at <https://doi.org/10.1051/epjap/2021210149>

\* e-mail: [reinhard.langer-physik@t-online.de](mailto:reinhard.langer-physik@t-online.de)

\*\* Present address: Deutsches Patent- und Markenamt, Zweibrückenstraße 12, D-80331 München, Germany. This article represents the author's personal opinion and not that of the German Patent and Trademark Office.

\*\*\* Present address: Instrument Systems Optische Messtechnik GmbH, Kastenbauerstraße 2, 81677 Munich, Germany.