

## COPYRIGHT TRANSFER FORM

This signed statement must be received by **Fraunhofer-Institute for Applied Optics and Precision Engineering, IOF** (hereinafter referred to “FhG-IOF”) under the operation of Microoptics Group for publication in

### 27<sup>th</sup> Microoptics Conference (MOC2022)

and also, on the website “[www.moc2022.com](http://www.moc2022.com)” after the conference.

In the event the following manuscript is not accepted or is withdrawn by the author(s) before acceptance, this agreement becomes null and void.

By submitting this form, the authors are agreeing to be bound by the FhG-IOF Provisions on Copyright.

**Title of the manuscript:**

---

**Author(s):**

---

**Affiliation(s):**

---

### Copyright Transfer

All copyrights of the above manuscript, including rights for publishing in any media, are transferred to the FhG-IOF.

The authors retain the following rights:

1. All proprietary rights other than copyrights.
2. Re-use of all or part of the above manuscript in their work.
3. Reproduction of the above manuscript for author's personal use or for company/institution use provided that
  - (a) the permission of the FhG-IOF is obtained prior to reproduction,
  - (b) the copies are not offered for sale.
4. The consent of the author (or one of the authors) be thought as a condition in granting republication permission to public.

**The undersigned represents that he/she has the power and authority to make and execute this assignment.**

**Representative author:**

Email address:

---

**Date (mm-dd-yyyy):**

**Questionnaire:** I prefer to attend  onsite in Jena  online  not yet decided

**Fill in the blanks and upload this file onto submission website together with your paper.**

If you have any trouble, contact MOC2022 registration office at [moc2022@iof.fraunhofer.de](mailto:moc2022@iof.fraunhofer.de)

**Fraunhofer-Institute for Applied Optics and Precision Engineering IOF**

Albert-Einstein-Strasse 7, 07745 Jena, Germany

Tel.: +49 3641 807 409, Fax: +49 3641 807 603