



# Application Form

## Personal Information

Title: \_\_\_\_\_

First Name: \_\_\_\_\_

Last Name: \_\_\_\_\_

Email Address: \_\_\_\_\_

Current Address: \_\_\_\_\_

Nationality: \_\_\_\_\_

## Thesis

Title:  
*(original title in German or English)*

\_\_\_\_\_

Keywords:

\_\_\_\_\_

Department: \_\_\_\_\_

Year of submission: \_\_\_\_\_

Written language: \_\_\_\_\_

Name of the university: \_\_\_\_\_

Name, title and signature of the supervisor:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Seal of institute or chair:



## Declaration of consent

I agree that my data in connection with the submission of my thesis for participation in the Applied Photonics Award may be stored, processed and passed on to third parties within the scope of press and communication work and jury evaluation. I also agree to the transfer of my data to the jury members of the Applied Photonics Award for the purpose of personnel recruitment.

Date: \_\_\_\_\_

Signature of the applicant: \_\_\_\_\_

Signature of the supervisor: \_\_\_\_\_

**Please fill out the application form, scan it and  
send it to [app@iof.fraunhofer.de](mailto:app@iof.fraunhofer.de) by June 30<sup>th</sup>.**

**The following documents are also required:**

- Letter of application with a comment on the innovation aspect of the thesis
- Curriculum vitae
- Exposé of the thesis:
  - written in German/English
  - max. 2000 characters, incl. spaces
- Copy of the complete thesis for further queries

## About Fraunhofer IOF

Fraunhofer IOF ([www.iof.fraunhofer.de](http://www.iof.fraunhofer.de)) has been successfully conducting application-oriented research in optical systems technology for more than 25 years. The services offered by the Institute cover the entire photonic process chain from optomechanical and optoelectronic system design to manufacturing of custom-specific solutions and prototypes. Together with its partners, Fraunhofer IOF develops new optical solutions for the production, information, health, mobility and aerospace markets.

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