

# UPM - Ultra Precision Manufacturing of Aspheres and Freeforms

## Veranstaltung - UPM - Ultra Precision Manufacturing of Aspheres and Freeforms

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| <b>Titel</b> | UPM - Ultra Precision Manufacturing of Aspheres and Freeforms |
| <b>Wann</b>  | Di, 8. September 2026 - Mi, 9. September 2026                 |

## Beschreibung

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UPM - Ultra Precision Manufacturing of Aspheres and Freeforms

The 2026 program is organized into four key focus areas:

- **Freeform Optics for novel applications,**
- **Mid-Spatial Frequencies,**
- **Manufacturing**
- **and Characterization of Freeform Surfaces**

The international community will gather once again to exchange valuable insights on the **latest developments** and **research results** in the manufacturing and characterization of aspheres and freeform surfaces.

Please Learn more on Organizer´s website by following Link:

<https://ultra-precision-workshop.de/>

## Lokalität - Abbe Center of Photonics - Jena

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| <b>Standort</b>     | <a href="#">Abbe Center of Photonics - Jena</a> |
| <b>Straße</b>       | Albert-Einstein-Straße 6                        |
| <b>Postleitzahl</b> | 07745                                           |
| <b>Ortsname</b>     | Jena                                            |
| <b>Bundesland</b>   | Thüringen                                       |
| <b>Land</b>         | DE                                              |