

13th - High Level Expert Meeting (HLEM 2023) - Asphere Metrology

Veranstaltung - 13th - High Level Expert Meeting (HLEM 2023) - Asphere Metrology

Titel	13th - High Level Expert Meeting (HLEM 2023) - Asphere Metrology
Wann	Di, 28. März 2023 - Mi, 29. März 2023

Beschreibung

13th - High Level Expert Meeting (HLEM 2023) - Asphere Metrology

In the field of asphere metrology, many new advancements were achieved, new measurement procedures were developed and precision was noticeably improved. In previous High-Level Expert Meetings (HLEM) and workshops, developers, manufacturers and users have confirmed the great interest in asphere metrology.

Please learn more about previous events by following links ([HLEM 2022](#), [HLEM 2021](#), [HLEM 2019](#), [HLEM 2018](#), [HLEM 2017](#); [Workshop 2016](#); [HLEM 2015](#); [HLEM 2013](#); [Workshop 2012](#); [HLEM 2012](#), [HLEM 2010](#))

In order to manufacture ultra-precise and high-tech optical components and to be capable of further miniaturization, reliable and extremely precise measurement technology is required. Both the introduced measurement systems as well as the results of round robin measurements show the enormous potential of this field of technology. In addition, a great need for comparability, standardization and proximity to users was also pointed out.

Save the NEW DATE - 13th HLEM 2023, March 28th - 29th, 2023! [Register HERE!](#) [Find here the Call for Measurements and Contributions](#)

This HLEM 2023 website will be actualized regularly, do you need any information that is currently not available here?

Don't hesitate to contact [Mr. Klawitter in our administrative office!](#)

Additional Content is coming soon!

Lokalität - Buderus Arena Wetzlar

Standort	Buderus Arena Wetzlar
Straße	Wolfgang-Kühle-Straße 1

Postleitzahl	35576
Ortsname	Wetzlar
Bundesland	Hessen
Land	DE
Webseite	https://www.buderus-arena.de/