



Materials for Advanced Detectors



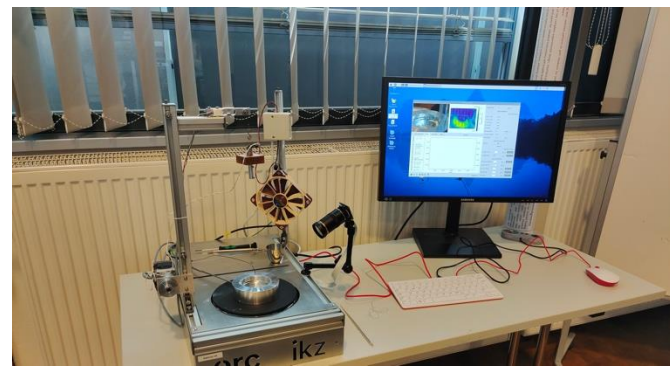
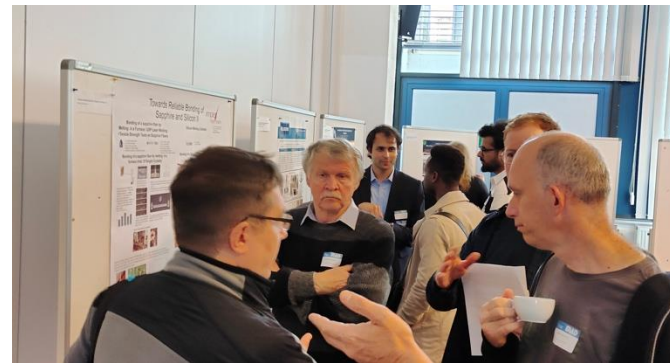
October 6-7, 2025
Berlin | Germany



Materials for Advanced Detectors

Leading in crystal science & technology
Führend in Wissenschaft & Technologie der Kristalle







THANK YOU!



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Materials for Advanced Detectors 2025

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Normal text

mirrors. Also looking at possibilities
and ETM could be lower purity sili
The approach to the research is lo
and studying modes and bonding.

Andrew Spencer

FE modelling



Materials for Advanced Detectors

Next MAD workshop in Lyon (2026)





Materials for Advanced Detectors

Including lab tours of the LMA coating facility and iLM with the sapphire furnace !

