



Dear partners and friends,

on behalf of the entire SpectroNet Project Team, we would like to thank you for your long-term and trustful collaboration. We look forward with confidence and optimism to the new year, which will already offer many exciting new tasks and opportunities.

We wish you and your families a peaceful Christmastime and a good start into the new year 2023.

For further successful collaborations in 2023!

Some SpectroNet highlights in 2022 have been:

- [Photonics & Machine Vision Web Pitches](#)
- [Supporting the Initiative holz-21-regio](#)
- [Supporting the Alliance AMI – Advanced Multimodal Imaging](#)
- [SpectroNet Collaboration Conference 2022, 07.09.-08.09.2022, Jena](#)
 - [Review](#)
 - [Videos](#)
- [SpectroNet Community Booth at VISION Show 2022](#)
- [Long Night of Science, 25.11.2022, Jena](#)

Two SpectroNet Collaboration Conferences (SCC) are planned for 2023:

SCC 2023 Karlsruhe

Date: **21st March 2023**

Venue: Karlsruhe, Germany

Topic: Optical Characterization of Materials

SCC 2023 Jena

Date: **06th – 07th September 2023**

Venue: Jena, Germany

Topic: Photonics & Machine Vision for Measurement and Quality Assurance

If you are interested in giving a presentation or just want to participate in one of the SpectroNet Collaboration Conferences in 2023 you can already submit your interest.

Submit your interest here!

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