

Swissphotonics, Supsi, Empa:

Lifetime and Reliability Issues in PV

- 13:00- 13:10** **Dr. Roman Rudel**, Welcome note
- 13:10- 13:30** **Thomas Weber**, Potential-induced degradation of thinflim modules
- 13:30- 13:50** **Alberto Pozza**, Standards for quality of PV modules
- 13:50- 14:10** **Thomas Söderström**, From solar module reliability to bifacial solar module production line
- 14:10** **Coffeebreak, offered by Swissphotonics**
- 14:40- 15:00** **Simon Züfle**, Complementary techniques
- 15:00- 15:20** **Dr. Fanny Sculati-Meillaud**, Reliability of PV modules
- 15:20- 15:40** **Dr. Adriana Paracchino**, Durability and scale-up of perovskite-based mesoscopic solar cells
- 15:40- 16:00** **Dr. Mauro Pravettoni**, Pre-normative characterization of multi-junction photovoltaic modules
- 16:00- 16:20** **Prof. Muntwyler**, History of PV Reliability
- 16:20- 16:30** **Prof. Dr. Frank Nüesch**, Conclusion
- 16:30- 18:00** **Apéro riche, offered by Swissphotonics**