Registration & Notes

- **Date**
  RWTH Aachen, Monday, **March 16th 2026**
  Metrohm Deutschland, Wednesday, **March 18th 2026**
  Technical University of Munich, Thursday, **March 19th 2026**

- **Venue**
  RWTH Aachen
  Metrohm Deutschland GmbH & Co. KG, Filderstadt
  Technical University of Munich

- **Workshop time**
  09:00 a.m. - 01:00 p.m.

- **Target group: Researchers working in**
  - Surface Science and Interface Chemistry
  - Electrocatalysis, Energy Storage and Conversion
  - Corrosion Science and Materials Degradation
  - Sensors and Analytical Chemistry
  - Materials Science and Nanomaterials
  - Operando and In-situ Characterization

- **Registration deadline**
  March 3th 2026

- **The seminar fee**
  The event is free of charge
  Incl. refreshments and snacks for lunch

- **Registration**
  Via e-Mail to: seminar@metrohm.de
  Including your contact details and the number of participants

  Via QR-Code or website: www.metrohm.de

Metrohm Deutschland

Metrohm Deutschland
GmbH & Co. KG
In den Birken 3
70794 Filderstadt
Tel. +49 711 77088 219
Fax +49 711 77088 55
seminar@metrohm.de
www.metrohm.de

Innovations in RAMAN Spectroelectrochemistry

Aachen | March 16th 2026
Filderstadt | March 18th 2026
Munich | March 19th 2026

PEOPLE
YOU
CAN
TRUST

Metrohm Deutschland

Workshop

Innovations in Raman Spectroelectrochemistry

From Energy and Materials Research to Surface Science

Dear Researcher,

Discover the fascinating synergy between Raman spectroscopy and electrochemistry!

This free seminar will provide exciting insights into cutting edge applications – from the characterization of advanced materials to surface science.

Learn how spectroelectrochemical techniques open new pathways in energy and materials research and explore the benefits of combining Raman technology with electrochemistry for your projects.

Be inspired by practical examples and live demonstrations using the SPELEC-Raman system. Take this opportunity to exchange ideas with experts and gain fresh impulses for your research and development.

We are looking forward to meeting you in person at the workshop!

Kind regards,

Sandro Haug
Head of Electrochemistry

Schedule:

Time	Topic
9:00 - 9:35 a.m.	Welcome, introduction
9:35 - 10:30 a.m.	**Spectroelectrochemistry** Principles and benefits
10:30 - 10:45 a.m.	Coffee break with discussion
10:45 a.m. - 01:00 p.m.	**Examples and demonstration experiments for SPELEC Raman** – In-situ generation of SERS substrates – Battery materials – Electrocatalysis – Surface Science – Q&A
01.00 - 02.00 p.m.	Snack Break with open discussion

5 good reasons to participate

1. **Connect with experts**
   Gain insights from specialists and network with peers in electrochemistry and spectroscopy

2. **Explore cutting edge innovations**
   Watch SPELEC technology in action with real world applications

3. **See live demonstrations**

4. **Apply to your research**
   Discover practical ways to integrate Raman spectroelectrochemistry into your projects

5. **Stay ahead of trends**