

# SPWLA 2026 NMR SIG Conference

The Executive Committee of the SPWLA NMR SIG, serving as the conference steering committee, together with the Program Committee, is delighted to invite you to the SPWLA 2026 NMR SIG Conference.

The event will take place on **September 10–11, 2026**, at the Baker Hughes facility in **Celle, Germany**.

The conference will be an **in-person** and **off-the-record** forum, with no publication or recording (pictures or videos) of the presented material, ensuring an open environment for sharing ideas and experiences.

## CALL FOR ABSTRACTS

We welcome abstracts presenting advances and case studies in NMR petrophysics, NMR logging, NMR core analysis, NMR data processing and correction, and NMR sensor technology, applied to subsurface characterization.

Submit your abstract by email to [NMR@spwla.org](mailto:NMR@spwla.org) between **April 1 and May 31, 2026**. *No extension is planned.*

Abstracts must be submitted in Word (.doc/.docx) or PDF format, limited to **one page**, and include the title, all authors with their affiliations, with the presenting author underlined. The abstract text should be between 250 and 500 words, and one figure may be included.

The abstract should be structured into four sections: Introduction, Procedure, Results/Observations, and Conclusions. Abstracts should focus on technical content and avoid commercial messaging.

The technical content of submitted abstracts will not be made publicly available. Titles and authors of accepted abstracts will appear in the publicly available conference agenda. All accepted abstracts will be delivered as oral presentations. Submitters will be notified of acceptance decisions by mid-June 2026.

## About the SPWLA 2026 NMR SIG Conference

**Keynote Speaker:** Matthias Appel (Chief Scientist – Physics & Earth Sciences, Shell)

**Welcome Address:** Sven Krüger (Senior Engineering & Technology Director, Baker Hughes)

**Confirmed Invited Speakers** (alphabetical order): Ridvan Akkurt, Christoph Arns, Bernhard Blümich, Martin Hürlimann, Philip Singer, Yi-Qiao Song, Boqin Sun, and Harry Xie. Additional speakers are expected to join and will be announced on the [SPWLA NMR SIG webpage](#).

As an optional **pre-conference activity**, we plan a visit to the **Baker Hughes test rig** on the afternoon of **September 9**. Capacity is limited; details will follow closer to the event.

**Conference Chair:** Radu Coman (Baker Hughes)

**Program Committee** (alphabetical order): Nate Bachman (SLB), Ron Balliet (Halliburton), Ron Bonnie (SPWLA NMR SIG), Radu Coman (Baker Hughes), Daan de Kort (Shell), Kris Farmer (Core Laboratories), Saleh Komies (Aramco), Amr Mohamed Serry (ADNOC), Hege Christin Widerøe (Equinor).

### Acknowledgments

We gratefully acknowledge the support of SPWLA, the NMR SIG Executive Board, the Local Organizing Committee, and our sponsor Baker Hughes. For further sponsorship opportunities, please contact [NMR@spwla.org](mailto:NMR@spwla.org).

### Stay Informed

For up-to-date information, please visit the [SPWLA NMR SIG webpage](#). Updates are also posted regularly on the [SPWLA NMR SIG LinkedIn page](#).

