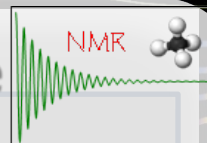




SPWLA 2021 NMR SIG Conference



RECONNECT WITH FELLOW NMR ENTHUSIASTS FOLLOWING THE 2020 C19 "RELAXATION TIME"

Dates: Oct. 19-20, 2021

Location: Halliburton Main Campus, Houston, TX

3000 N. Sam Houston Parkway E., Houston 77032

This SIG will be virtual if a face-to-face meeting is not feasible

It is time to get together and reconnect after the "C19 Relaxation" of 2020! The NMR SIG has the pleasure of inviting you for the 2021 NMR SIG Conference on October 19 – 20, 2021 at the Halliburton Main Campus.

The SPWLA Fall Topical Conference will follow at the same venue over the next two days, Thursday and Friday.

The SIG will be a 1 ½ day conference featuring NMR related formation evaluation concepts and applications, advances in multi-discipline collaboration, as well as a great opportunity to reconnect with NMR SIG members after C19 hiatus.

Send your abstracts by email between July 9 and August 16, 2021 to:
NMR@spwla.org.

We request the abstracts are limited to ≤ 300 words. Abstracts selected will have 15 minutes individual presentation times and 5 minutes just after, for questions and discussion. Abstracts selected for poster presentations will be presented during the Poster Session and poster boards will be on display for the entire duration of the SIG. A preliminary and general list of possible NMR topics is below:

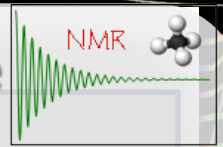
Reservoir Characterization in Unconventionals

Reservoir Characterization in Conventionals

NMR on Core & Fluid – Integration with well logs

NMR and Machine Learning

Academia and NMR – Beyond Education



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This topical conference will be conducted as an "off-the-record" forum with no publication of any material presented. We encourage the presenters and participants to share their case studies, conceptual innovations, new methodologies and latest technologies. Video recording, photographing or quoting of speakers or their presentations will be expressly prohibited. Company logos should be limited to the title slide to indicate the affiliations of the author and co-authors. Commercialism during presentations is not permitted.

Conference attendance seating may be limited due to room capacity and social distancing requirements. Preference will be given to applicants who are willing to present at this topical conference. Presenters will be expected to register and pay the registration fee.

Conference registration fee

\$100 for industry professionals / \$50 for students. Breakfast, lunch, and snacks included. Social event/dinner at the end of the first day not included. Details on how to register will be communicated soon.

Sponsorship

Invitations for sponsorship coming soon

Co-Chairs: Ron Bonnie (ConocoPhillips), Ron Balliet (HAL)

SIG Committee: Boqin Sun (Chevron), Matthias Appel (Shell),

Jesus Salazar (Marathon), Mike Dick (GIT),

James Howard (ConocoPhillips retired), Zoya Heidari (UT), Mike Meyers (UH)

SPWLA VP of Education: Fransiska Goenawan (HAL)