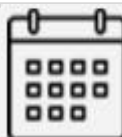
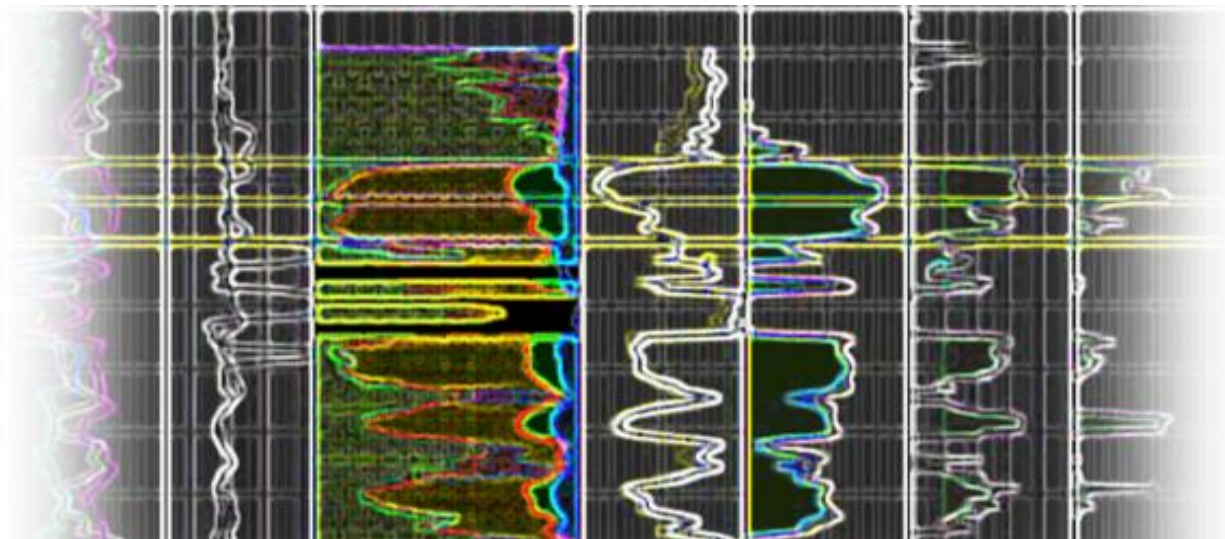


The Newsletter

Summer 2024



[Thursday 26 September 2024](#)

Old Data, New Tricks: How to Maximize Value from Legacy Data
September All-Day Seminar

[Call for Abstracts Open until 22 August](#)

Newsletter Content

- **President's Letter**
- **Our Sponsors**
- **Call for Volunteers**
- **Call for Abstracts**
- **Upcoming Events**
- **Call for Papers**
- **SPWLA Membership**
- **LPS Committee**



LPS Gold Sponsor

From the President



Dear Members and Friends of the London Petrophysical Society,

As we progress through the summer of 2024, I am pleased to share with you our latest newsletter with updates, forthcoming events, and opportunities for engagement within our community.

Our focus remains firmly on promoting the sharing of ideas and learning within the petrophysical community. A highlight in our calendar is the upcoming all-day seminar on 26th September, titled "Old Data, New Tricks: How to Maximise Value from Legacy Data." This event promises to provide valuable insights into the use of legacy data in petrophysical analysis. I encourage everyone to participate (it's not too late to submit an abstract), whether in person at Burlington House or online, as we continue to explore new developments and ideas.

An essential part of our society's strength comes from the active involvement of our members. As we approach the end of the year, we are opening up opportunities for those who wish to volunteer on the LPS Committee for 2025 and beyond. Volunteering offers a unique chance to influence the direction of our technical evenings and seminars, enhance your leadership skills, and contribute meaningfully to our community. Whether you are an experienced professional or someone looking to give back to the industry, your participation is invaluable.

In addition, our Annual General Meeting (AGM) in November will see the changing of the guard as we welcome new committee members. This transition is vital to keeping our society vibrant and forward-looking, and I encourage those interested to step forward and make a difference.

The success of the LPS is built on the dedication and support of its members and sponsors. Whether through attending events, volunteering, or contributing your expertise, your involvement is key to our collective achievements.

Please visit our website for more details on how you can get involved (lps.org.uk), and stay tuned for updates on our upcoming events.

Best regards,

Sincerely,



Jack Willis
London Petrophysical Society President for 2024

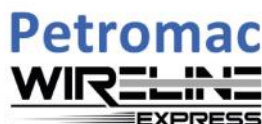
Our Sponsors



bp



ExxonMobil **HALLIBURTON**



Call for Volunteers



Have you considering volunteering to serve on the LPS Committee in 2025?

There are 14 permanent roles on the committee and on occasion also short term positions. These cover a wide range of areas and skills. Your time commitment is typically a one hour meeting per month, either in person at the Geological Society or via Teams. In addition, specific to each position, there will also be a further few hours per month completing the work needed for your role.

Why should you volunteer? Some of the benefits of volunteering include:

- Influence the LPS technical evenings and seminars with your knowledge and experience.
- Enhance your leadership skills in a friendly environment
- Get to meet and work with the other LPS committee members
- Contribute in your area of technical interest and share this more widely
- Mentor less experienced people in the industry
- Get your name more widely known in Petrophysics, both locally and within the wider SPWLA
- You will get to understand how charities in England and Wales are organised and how they meet their charitable aims

Please [reach out](#) if you are interested!

Call for Abstracts



Old Data, New Tricks:

How to maximise value from legacy data

Thursday 26th September 2024

The Geological Society, Burlington House, London

Call for Abstracts

Submission Deadline: Thursday 22nd August 2024

On **Thursday 26th September** the London Petrophysical Society will be holding a seminar themed on “**Old Data, New Tricks: How to maximise value from legacy data**”.

It will consist of a series of talks presented in person at the Geological Society, each lasting around 25 minutes with some time for audience questions.

Abstracts could include topics relating to:

Re-evaluation of legacy datasets to provide new insights and maximise value

Interpretation of legacy logs and calibration to modern log suites

Core-log integration: Past, present and future of core analysis

Examples of **data management challenges, issues and success stories**

Application of **Machine Learning** techniques on legacy data.

This is a **Call for Abstracts** for presentations from Energy Companies, Service Companies, Independent Consultants, Academia and other interested parties.

Abstracts should be one page of A4 including an illustration and speaker bio, submitted in Word Document format.

Please send your abstracts to Edwin Wraith, Email: edwin.wraith@bp.com, or any member of the LPS Committee, by Thursday 22nd August.

£150 for delegates (Speakers exempt)

(LPS is not VAT registered)

Students can register for free

Includes lunch and post-seminar wine and savouries

Doors open at 9am

For more info about this event please visit www.lps.org.uk/events/

Upcoming LPS Events



Below are the scheduled upcoming events hosted by the LPS. Please visit our website for complete additional events and details: <https://lps.org.uk/events/>

If you would like to participate or suggest a speaker for a future event, please do [get in touch](#).

September event:

<u>Date</u>	<u>Format</u>	<u>Event</u>	<u>Venue</u>	<u>Topic</u>
26 Sept 2024	Hybrid (In-person & online)	All Day Seminar	Geological Society, Burlington House, Piccadilly & Online	Old Data New Tricks

Future events:

<u>Date</u>	<u>Format</u>	<u>Event</u>	<u>Venue</u>	<u>Topic</u>
10 Oct 2024	In-person	Evening Lecture	Geological Society, Burlington House, Piccadilly	Petrophysics of Lithium Brine Extraction (Title TBD) - Matthew Simmons
7 Nov 2024	In-person	Annual General Meeting	Geological Society, Burlington House, Piccadilly	Subject and Speaker TBD
5 Dec 2024	Hybrid (In-person & online)	All Day Seminar	Geological Society, Burlington House, Piccadilly & Online	Subjects and Speakers TBD

Visit our [events webpage](#) for a complete list of 2024 past scheduled events and details.

Additional Events



LPS All Day Seminar — 26th September 2024



Old Data, New Tricks

How to maximise value from legacy data

09:00-17:00 Thursday 26th September 2024
The Geological Society, London



Source: slb.com

Sponsors



More details at <http://www.lps.org.uk/events/>

The London Petrophysical Society, Charity Number 1020083. A Chapter of SPWLA

SPWLA Events:

- [SPWLA Formation Testing SIG Webinar Series August — 28 August 2024](#)

Speaker: Guowen Lei

- [Additional SPWLA Events Webpage](#)

GESGB Events:

- <https://www.ges-gb.org.uk/upcoming-events/>

Call for Papers



A message from the LPS Executive Committee:

Call for LPS Newsletter Articles

We would like to invite members and friends of the LPS to submit technical articles for future editions of the LPS Newsletter.

The LPS Newsletter welcomes submissions in a range of flexible formats such as a short story/article/announcement that generally fall within the following structures:

- **Technical Innovation News:** The LPS will include a section specifically allocated to short, topical, innovation-oriented news. This can be a paragraph or an extended abstract format to share with the community newly developed methods, tools, and newly registered patents. The objective is to disseminate the information to all interested parties within the LPS community and beyond. Innovation encompasses new designs or methods, with the ultimate objectives of better solutions to meeting needs, or realising a goal in a new technique. The innovations are key to providing industrial and academic teams with a competitive edge, and part of the process of innovation is to make end users and competitors aware of what is new. The LPS would like to contribute to promoting innovative ideas and processes through the newsletter communication.
- **Major Articles:** In depth articles discussing topics of interest. Such articles can involve a review of a particular subject or can address and discuss a specific method, tool, or an academic study finding. For example, articles may discuss the implementation experiences, implementation efforts of a tool or a method, and uncertainties in the outcome and areas for improvements
- **Short Notes Articles:** These can be preliminary findings of academic and industrial R&D projects related to petrophysics, rock physics and rock mechanics. These short notes can be in the format of an extended abstract.
- **Educational Material:** This may include introducing a topical subject to the wider community. For example, there is a lot of discussions on Artificial Intelligence application in geosciences including petrophysics, rock physics etc. An article that describes the basic principles, historical background and current state of the art and challenges would be appropriate and timely.
- **Article Series:** This is a new addition to the LPS newsletter and will take the form of a series of articles or educational pieces that are too long for individual editions and will appear across multiple newsletters.
- **Community Stories:** Non-technical stories of charitable or community involvement of LPS members and friends are welcome to be submitted for inclusion in the newsletter.

Contribution Formats

Articles should be submitted in Word format and with embedded figures. The newsletter editor will support in formatting for inclusion into the LPS Newsletter.

Word count suggested guidelines:

Technical Innovation News: up to 500 words, and up to 4 figures/illustrations

Major Articles: up to 3000 words and up to 15 figures/illustrations

Short Notes Articles: up to 1500 words and 8 figures/illustrations

Educational Material: up to 3000 words and up to 15 figures/illustrations

Article Series: up to ~15,000 words and up to ~50 figures/illustrations

If anyone would like to contribute with material that has been previously published, the LPS Editor requires approval of the original article author (s) and the publisher and a Word version of the article without graphics.

Please [reach out](#) to the LPS Editor or other committee member with any questions or suggestions for future newsletter contributions.

Call for Papers



Why publish in the LPS Newsletter?

Articles submitted to the newsletter will benefit from rapid publication and flexible format. Furthermore, sharing technical innovation news give the inventors/service providers/researchers the exposure to potential end users and help in completing the innovation process into implementation and testing opportunities.

The deadline

Contributions should be sent to **the LPS Technical Editor by email**. Articles will be published on first come first serve basis subject to suitability of the article and readiness for publication with no editorial issues.

Frequency of publication

Accepted contribution for publications will be published in the bimonthly LPS newsletter.

The license and copyright

By submitting a contribution to the newsletter, you agree that the text which appears in the newsletter will be publicly available.

How to submit?

To submit a contribution to the newsletter please send your material at the first instance in a compressed pdf file format to the Newsletter Editor of the LPS.

All submitted material should have the full names and affiliation and contact details for the authors with an indication as to who is the corresponding author.

It is the responsibility of the author to get permission for the publication of material from their organization and third parties. LPS assumes that such permission is obtained before the material is submitted.

Commerciality should be avoided, and while preparing the material for publication the author should avoid any offense to others.

Templates for articles will be available on request from potential contributors.

Contact for queries/clarifications:

If you have further information/queries please contact:
Andrew C. Johnson, Newsletter Editor: ajohnson23@slb.com



Become a Member

Founded in 1959, SPWLA a non-for-profit organization provides information services to scientists in the petroleum and mineral industries, serves as a voice of shared interests in our profession, plays a major role in strengthening petrophysical education, and strives to increase the awareness of the role petrophysics has in the Oil and Gas Industry and the scientific community.

MEMBERSHIP BENEFITS (does not apply to Affiliate Chapter Member)

- Chapter Monthly meetings in your region or any of our SPWLA Chapters and SIGs.
- Online digital copies of The SPWLA Today Newsletter.
- Online digital copies of Petrophysics Journal. (printed copies available for purchase)
- Discount registration fees to our Spring and Fall Topical Conferences.
- Discount registration fees to our Annual Symposium.
- Discount registration fees to our On-site Training Center in Houston.
- Eligibility to serve on the International Board of Directors. (excluding student membership)
- Online Technical papers. (Member fee \$1 download charge per paper – unlimited).
- Free Technical Presentation monthly webinars.
- Free Industry Leader recorded video's. (under resources tab on website)

MEMBER PRIVILEGES

- Professional Member* may vote and hold office, and hold committee membership on all committees.
- Student Member* may vote and hold office, and hold committee membership on all committees of a student chapter.

[Become a member of SPWLA](#)

LPS Committee



President
Jack Willis
one&zero



Past President
Ian Draper
Baker Hughes



Treasurer
Alina Khmelevskaya
BP



Secretary
Phil Gibbons
GaffneyCline



VP Sponsorship
Andrew Mynors
Geolog



VP External Liaison
Arathi Mahesh
SLB



VP Technology
Gabe Lauderdale-Smith
ERCE



VP Seminars
Edwin Wraith
BP



VP Membership
Lumban Pardede
Halliburton



VP Arrangements
Ollie Tallon
Tullow Oil



Communications
Kirsty Hitchen
BP

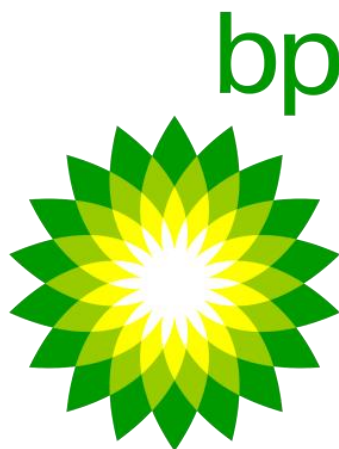
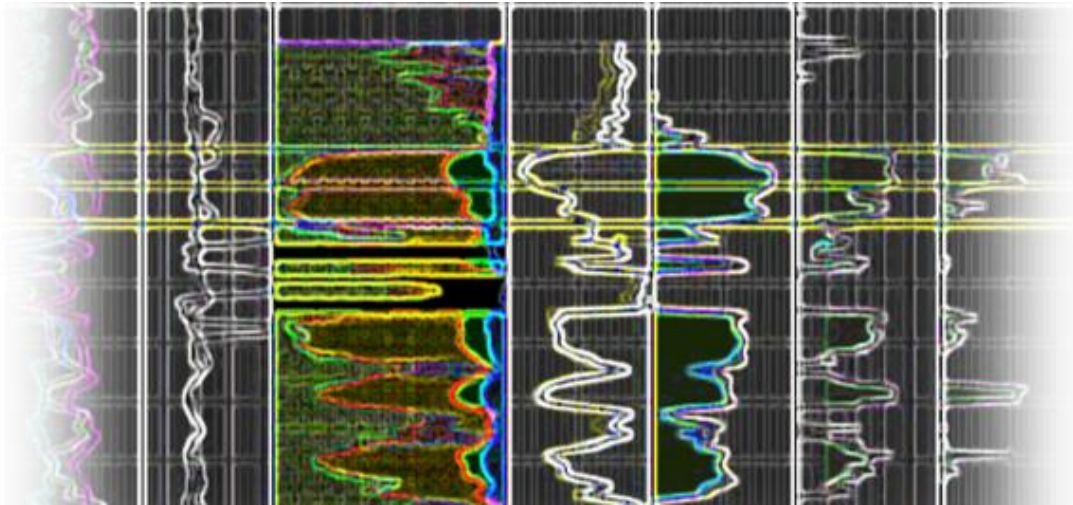


Newsletter Editor
Andrew Johnson
SLB



VP Publications
Sherif Farag
Independent

Thank You



Feedback to AJohnson23@slb.com