

KUALA LUMPUR, MALAYSIA
IN-PERSON EVENT WITH INTEGRATED ONLINE PARTICIPATION

SEG/EAGE WORKSHOP ON “THE DELIBERATE SEARCH FOR STRATIGRAPHIC TRAPS: HAS IT COME OF AGE?”

7–9 DECEMBER 2021

Image Credit: Professor Trevor Elliott

CALL FOR ABSTRACTS

CLOSES 6 August 2021

Please e-mail the abstract and the call for abstracts form to sjaganathan@seg.org

REGISTRATION

Register early and save by **24 JULY- 2021**

WORKSHOP OVERVIEW

This will be an in-person event with integrated online participation. Abstracts for virtual presentations will also be accepted.

Since the year 2000, almost 50 percent of the giant oil fields discovered globally have been either stratigraphic or combination traps, a significant increase of 10–15 percent in history. Advances in 3D seismic acquisition, imaging, and interpretation technology has played a key role in successful exploration of stratigraphic traps. Careful evaluation of global analogues, integration of geophysical and geological data and in-depth understanding of petroleum systems is essential in exploring and developing stratigraphic traps. The joint SEG-EAGE workshop aims at bringing the global geoscience community together to deliberate over the advancement in exploration of stratigraphic and combination traps in both clastic and carbonate settings. Technological advancements and case histories from diverse geological settings shall be shared together with the key challenges in exploring and developing such traps. One of the intended deliverables of the workshop is a set of criteria for evaluation of stratigraphic traps under different depositional settings and best practices for risking them.

ABSTRACT SUBJECTS

Abstracts for oral or poster presentations are invited for the below topics:

- Geophysical technologies for exploring and developing stratigraphic traps
- Integrated workflows
- Case studies and key learnings – global and regional
- Analogues and modeling studies
- Risking methodology and best practices
- Development and economic considerations
- Play based exploration of stratigraphic traps
- Carbon Capture Storage and Underground Storage (CCUS)
- Emerging trends
- Panel discussion(s)

INTENDED AUDIENCE

The target participants include (but is not limited to) geophysicists, petroleum geoscientists, geomodelers, exploration managers, researchers, and academics involved in or aspiring to pursue the exploration and development of stratigraphic and combination traps.

ORGANIZING COMMITTEE FROM THE BELOW COMPANIES

Sandeep Kumar Chandola, PETRONAS – (Committee Co-Chair); **Stan Stanbrook**, Murphy Oil – (Committee Co-Chair); **Aditya Suardiputra**, PERTAMINA; **Brianne Alleyne**, PETRONAS; **Diana Abdul Rahman**, ExxonMobil; **Gargi Sen**, Schlumberger; **Gillian Apps**, Bureau of Economic Geology; **Ian Sayers**, CGG; **Jan Rindschwentner**, SapuraOMV; **Kelly Poret**, PTTEP; **Muhammad Hanif Haziq Bin Mohammad**, Beicip-Franlab Asia; **Navpreet Singh**, ConocoPhillips; **Rijal Anshori**, BP Indonesia; **Sarvagya Parashar**, Halliburton

ABSTRACT FORMAT

Max 2 page abstract + 1 figure, single column

Abstracts should include sufficient details for the committee to judge the quality of the submitted work. Abstracts should be a minimum of 1 page, text plus 1 figure, with a maximum of 2 pages. Abstracts should be on A4 paper size, text in Roman font, and include both text and figures. Title should be one or two lines, at the top of the page, in bold font, and size 12 point. Authors should be listed in Roman italic font, size 10 point, and located just below the title. All text must stay 2.5 CM clear of the margins of the page. Submissions should be in Adobe Acrobat PDF format.

PRINT IN BLACK INK OR TYPE

Dr. Mr. Ms.

SEG ID# (if currently a member) _____

Full Name _____ Job Title: _____

Company/Organization _____

Mailing Address _____

City & State _____

ZIP/Postal Code _____

Country _____

Address listed: Business Home

Business Phone _____ Email: _____

Are you a student? Yes No Presentation Preference: Onsite Online Either

Subject _____

NOTE: The mechanical recording of any portion of the SEG workshop in any form (photographic, electronic, etc.) is strictly prohibited. Printed reference to the workshop presentations or discussions is not permitted without the consent of the parties involved. All participants are requested to omit public reference to the workshop proceedings in any published work or oral presentation. Only registrants are permitted to attend workshop sessions. Each participant agrees to these regulations when application is accepted, as indicated by his or her signature on this form

Signature: _____ Date: _____

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