# 8TH EPIC CONFERENCE

## CONFERENCE PROGRAM ✱ OCTOBER, 26

## *MORNING SCHEDULE*

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| **REGISTRATION** | **8:30** |
| **OPENING:** EPIC'S PROGRESS IN 2026<br>DENIS SCHIOZER / FERNANDA HOERLLE | **9:00** |
| **ROUNDTABLE:** ENTREPRENEURSHIP IN RESEARCH CENTERS<br>MARCELO DE CASTRO (ENFUSE) / JULIANA FINOTO (EQUINOR)<br>BEATRIZ HARGRAVE (INOVA) / VINICIUS MAIA (PETROBRÁS) | **9:30** |
| **BREAK + POSTER SESSION A** | **10:30** |
| **KEYNOTE:** BACALHAU PRE-SALT FIELD: PRODUCTION EXPERIENCE AND TECHNOLOGY NEEDS<br>SIGURD MYGE ERLANDSEN (EQUINOR) | **11:30** |
| **PRESENTATION:** THE ROLE OF DST DATA IN EXCESS-K PERMEABILITY EVALUATION OF BRAZILIAN PRE-SALT CARBONATE RESERVOIRS<br>GUILHERME CHINELATTO (EPIC) / MATEUS BASSO (EPIC) | **12:00** |
| **LUNCH** | **12:30** |

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## *AFTERNOON SCHEDULE*

**KEYNOTE:** DOING MORE WITH PRODUCTION DATA: APPLICATION OF THE TRANSIENT DRAINAGE VOLUME — **14:00**
MICHAEL KING (TEXAS A&M)

**PRESENTATION:** RESERVOIR–TOPSIDE INTEGRATED ASSESSMENT OF DEDICATED $CO_2$-RICH GAS INJECTION IN A BRAZILIAN PRE-SALT BENCHMARK: DISPLACEMENT MECHANISMS AND FIELD PERFORMANCE — **14:30**
DAVI EBER SANCHES DE MENEZES (EPIC)

**KEYNOTE:** MECHANISMS OF ASPHALTENE SELF-ASSOCIATION AND PHASE TRANSITIONS — **15:00**
MICHAEL HOEPFNER (UNIVERSITY OF UTAH)

**BREAK + POSTER SESSION B** — **15:30**

**KEYNOTE:** DIFFERENTIABLE AND AGENTIC RESERVOIR SIMULATION — **16:30**
OLAV MÖYNER (SINTEF)

**PRESENTATION:** BUILD AND CALIBRATION OF A NUMERICAL MODEL OF A FRACTURED RESERVOIR MODEL (DUAL POROSITY/DUAL PERMEABILITY – DP/DK): TUPI FIELD (SANTOS BASIN, BRAZIL), CASE STUDY — **17:00**
DANIEL MAURICIO ROJAS CARO (EPIC)

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## *MORNING SCHEDULE*

**ROUNDTABLE:** AI APPLICATION IN THE OIL AND GAS VALUE CHAIN — **09:00**

ANDERSON ROCHA (EPIC) / OLAV MÖYNER (SINTEF) / BRUNO HONORIO (EQUINOR) JOÃO CARNEIRO (ISDB FLOWTECH)

**BREAK + POSTER SESSION C** — **10:00**

**PRESENTATION:** THERMODYNAMIC MODELING OF A PRE-SALT LIGHT CRUDE OIL — **11:00**

EPIC RESEARCH LINE 2 - FLOW ASSURANCE

**KEYNOTE:** THE RESIDUAL OIL ZONE, HOBBS FIELD, PERMIAN BASIN: ITS ORIGIN AND REACTION TO CO2 FLOODING — **11:30**

ROBERT GOLDSTEIN (UNIVERSITY OF KANSAS)

**CLOSING** — **12:00**

GUILHERME PALERMO COELHO (EPIC)