The launch of the new generation of KAPPA software

March will see the release of KAPPA Workstation, the replacement of the integrated solution Ecrin. This will include the generational update of Saphir NL, Topaze NL and Rubis and will see the first release of Azurite, the new Formation Testing module. The main purpose of this presentation is to demonstrate the new capabilities of KAPPA Workstation v5.10.

In complement the development plans for the other KAPPA products will be presented: Emeraude, Citrine, KAPPA Server as well as the two ongoing KAPPA consortiums on unconventional resources and automation, and finally the KAPPA view of its future and longer term development plans.

To book a place at this free event please contact events@kappaeng.com

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Speaker: Olivier Houzé

Olivier Houzé holds an Engineering degree from Ecole Polytechnique (1982) and an MSc in Petroleum Engineering from Stanford University (1983). In 1987, after four years with Flopetrol-Johnston (Schlumberger) as a well test field engineer in the Middle East and a research engineer in France, he co-founded KAPPA with Dominique Bourdet. Olivier wrote the first versions of Saphir, a Pressure Transient Analysis program, and he has served as KAPPA Managing Director since 1991.

Olivier Houzé has been involved in numerous SPE forums and workshops on well test interpretation and related topics. He was a co-author of the last SPE Monograph on Pressure Transient Testing (2009) and is the first author of KAPPA Dynamic Data Analysis book. He was a SPE Distinguished Lecturer in 2012 and he also served at the SPE Board as the Technical Director for Reservoir Description & Dynamics (2012-2015).

Presentation Schedule

Venue:	**Américas Towers Hotel (Libertad 1020, Buenos Aires)**
Date:	**Thursday 10th March 2016**

08:30 - 08:50   Welcome Coffee

08:50 - 09:50
KAPPA: Short update and a word on the current crisis
KAPPA Software Generation 5: Main challenges and technological changes
KAPPA Workstation v5.10: The G5 replacement of Ecrin

09:50 - 10:00   Coffee

10:00 - 11:20
Saphir NL v5.10: Pressure Transient Analysis – new features
Topaze NL v5.10: Rate Transient Analysis – new features
Rubis v5.10: Multipurpose fullfield numerical model – new features

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11:20 - 11:30   Coffee

11:30 - 12:30
Azurite v5.10: Presentation of the new KAPPA module for Formation Testing
What's Next: Development and release plans for 2016, 2017 and beyond; KAPPA Server (PDG data), Emeraude (Production Logging), Citrine (Field Performance Analysis). KAPPA Consortia on unconventional reserves (KURC) and Automation.

12:30   End of presentation and lunch

You may also be interested in:

Reading Room

Video Room