



QATAR CHAPTER



SPWLA Qatar Chapter Virtual Event
22nd February 2021
12:00 - 13:00

Guest Speaker
Dr. Christophe Germay
Managing Director
EPSLOG

***“CoreDNA Solution – Core Logging
DISRUPTING your core analysis workflow”***

Zoom Meeting ID: 206 811 7061
Meeting Passcode: 646041
Registration Required



Society of Petrophysicists and Well Log Analysts
Qatar Chapter

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Virtual Technical Talk

The SPWLA – Qatar Chapter cordially invites you to a technical talk

Date: 22nd February 2021
Time: 12:00 – 13:00 Qatar Time (Virtual Doors open at 11:45 AM)
Venue: Zoom Virtual Meeting
Details Zoom Meeting ID: 206 811 7061
Meeting Passcode: 646041

Presenter: Dr. Christophe Germay – Managing Director, EPSLOG
Topic: CoreDNA Solution – Core Logging DISRUPTING your core analysis workflow

During this webinar, it will be presented case studies of the CoreDNA solution that equip core specialists with trans-disciplinary, quantitative, high-resolution core-logs to help them grasp the complex nature of their reservoir, without causing any irreparable damage to cores (plugging and slabbing) and prior to starting costly core analysis campaigns.

Core logs are readily generated and used to identify lithofacies and transition zones with unsupervised machine learning algorithms. Also, it can be used to predict reservoir quality and produce heterogeneity maps all of this at the centimetre scale.

Integrated data sets, reinforced by 3D CT scan images, mineralogical interpretations and lithofacies become the road map for more complex and intensive discipline-specific plug analyses.

Biography:

Dr. Christophe Germay is a founder and managing director of Epslog since its creation in 2005. His current interests are with the development of technologies for the acquisition of high-quality core based data. Germay holds a BSc degree of Engineering in Physics from the University of Liège, Belgium. He obtained a MSc degree in civil engineering from the University of Minnesota within the group that invented and patented the scratch test technology and a joint PhD degree from the University of Liège and University of Minnesota.