Live online during exhibition hours and;
Live in person on our physical booth
Please use the chat box and we will transfer you to a dedicated VC channel.

On demand video content
3-minute short form for the time pressed.

Detailed technical material for subject matter experts.

Q&A for both via the booth staff.

Webinars
Scheduled session with live Q&A, discussion and networking via VC.

Qeye [virtual] booth schedule #1615

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On demand (Qeye highlights in 3 minutes)

"Qeye is a leading provider of quantitative interpretation studies"
Join Marie Kristine Steen for an introduction to who we are and what we do.

"Qeye offers leading well log and seismic data preconditioning."
Learn more with Adriana Gordon.

"The Qeye inversion engine has a number of unique features that allow us to deliver exemplary elastic inversion results."
Spend 3 minutes with Santosh Kuppens.

"Accurate reservoir characterisation is the end goal of all QI projects."
Andrew Mills describes how Qeye achieve this goal.

"Simultaneous AVO inversion can add substantial value in 4D and multicomponent settings and AVAZ inversions can inform you of stress and fracture properties"
Bill Goodway is on hand to give a short overview of these applications.

"Direct Probabilistic Inversion (DPI) presents the subsurface in a fully probabilistic manner"
Raul Cova whets your appetite for this new technology.

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On demand (Qeye deeper technical dive)

Christian Proud
"4D rock physics incorporating saturation and pressure changes"

Evan Mutual
"Rock physics inversion for improved well placement"

Raul Cova
"Facies classification and subsurface interpretation using Direct Probabilistic Inversion"

Rob Ross
"PPPS simultaneous inversion for improved density characterisation"

Webinars (live with live Q&A sessions)

Evan Mutual
"Deep dive into 4D simultaneous AVO seismic inversion technology "
26th and 28th October

Visit the booth or contact us at webinars@qeye-labs.com to register.

Ask Jakobsen
"Direct Probabilistic Inversion - under the hood, how do we do it?"
23rd and 25th November