



FUGRO-JASON NEWS

FOR IMMEDIATE RELEASE

Fugro-Jason to Present Rock Physics Technology for Reservoir Characterization *Experts will offer important information at Colorado School of Mines*

August 4, 2011—Houston – Fugro-Jason, a leader in reservoir characterization technology for the oil and gas industry, today announced that two of its expert geoscientists will present important information during the [1st International Workshop on Rock Physics](#) held at the Colorado School of Mines in Golden, Colorado from August 7 through 12th.

The event is the first in a biennial series of workshops focused on rock physics - a key component in oil and gas exploration, development and production. Rock physics combines concepts and principles from geology, geophysics, petrophysics, applied mathematics and other disciplines to optimize reservoir characterization.

The conference session on August 11 will cover scale-dependent phenomena in rock physics from pore structure to geomechanics. Robert Hu, petrophysicist at Fugro-Jason, will join the company's Regional Technical Manager for the Far East, Mark Sams, in presenting information on how inclusion-based [rock physics models](#) can bring significant benefits for reservoir characterization.

According to Joe Jacquot, Fugro-Jason's Manager of Strategic Marketing, "We are pleased to sponsor this important conference and contribute insight from two of our foremost geoscientists. They will show how rock physics models can link interpreted petrophysical properties to measured elastic properties in complex rock. This is one of the many ways in which Fugro-Jason combines seismic with geologic knowledge for better detection of thin layers in a reservoir so that our clients can drill better wells and find more oil and gas."

About Fugro-Jason

Fugro-Jason is dedicated to delivering innovative software products and services to help our clients identify and produce hydrocarbon deposits by integrating information from the various geoscience disciplines. Fugro-Jason software applications make it possible to integrate geological, geophysical, geostatistical, petrophysical and rock physics information into a single consistent model of the earth. The application of Fugro-Jason's technology, either through use of the software or through our consultancy services, substantially improves returns on E&P investments by adding invaluable reservoir model information that reduces the risks, costs and cycle-times associated with exploration, appraisal and field development and production.

Fugro-Jason is an operating company of [Fugro NV](#). Fugro was founded in 1962, and is listed on Euronext NV, Amsterdam, the Netherlands. Fugro has more than 13,500 staff and a permanent presence in over 50 countries.

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