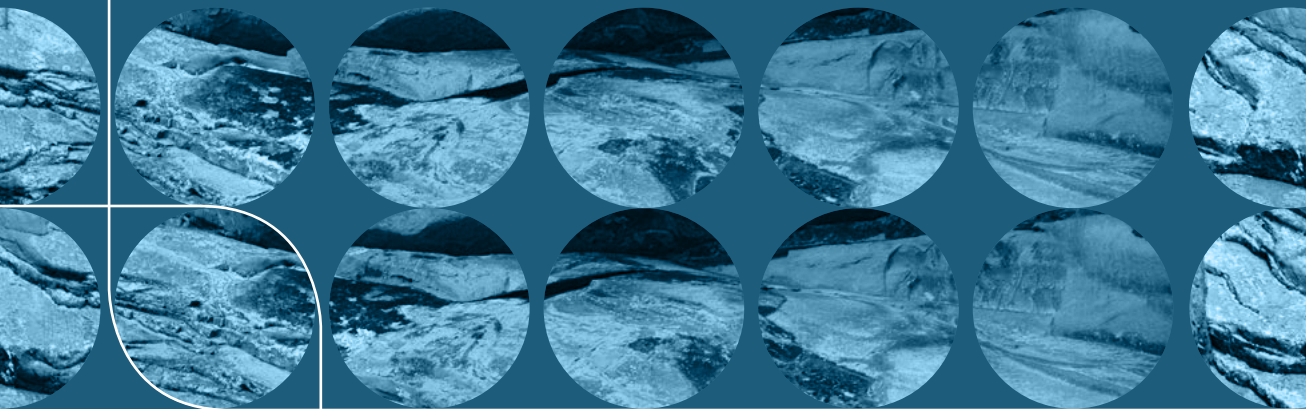


GIT App Builder



The Business of Science®



GIT App Builder

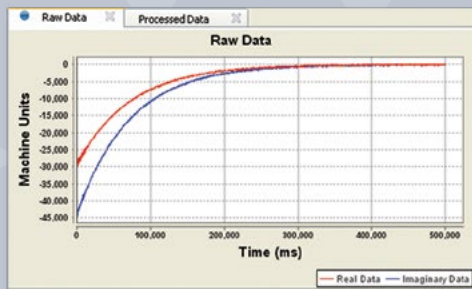
An all-in-one solution for sophisticated data acquisition and control

Global Support

The Oxford Instruments – Green Imaging Technologies partnership has experience supplying systems all over the world, with instruments installed on 6 continents. Our hardware and software is developed, built and tested in-house.

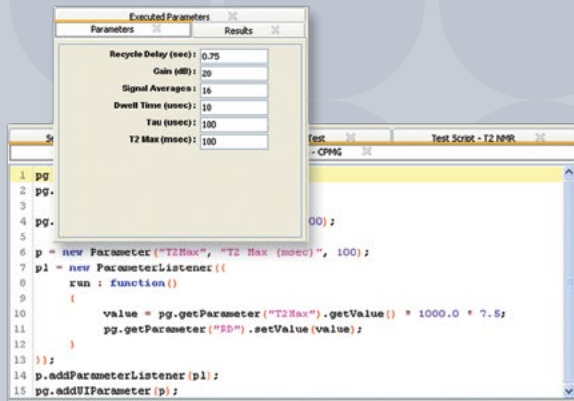
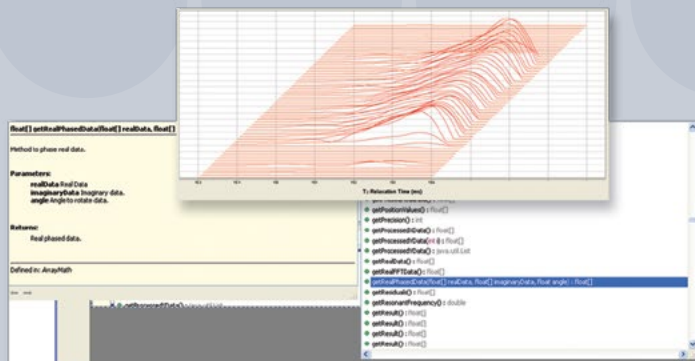
We have our own core analysis laboratory, providing a service specialising in difficult rocks, which can be used to validate your own results or act as a backup to your own production lab. We have support bases in UK, the USA, Canada, and China, as well as a network of partners and resellers with global reach. No matter where you are located, our global support network can provide prompt, personal service.

Create your own parameter dialogs.



Instant raw data feedback

Run sequences with real time visualization.

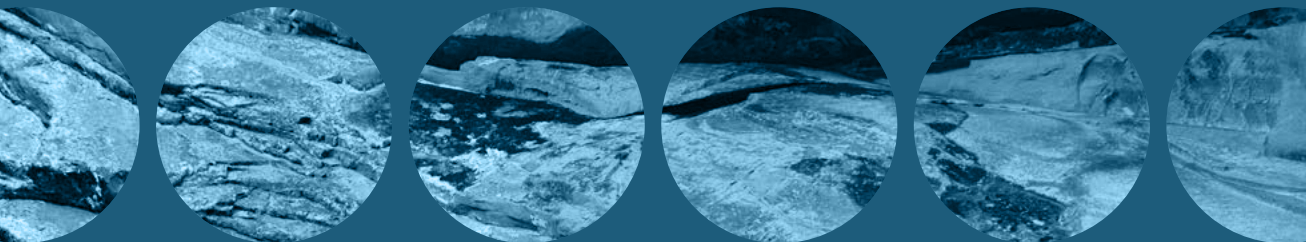


Custom or built-in data processing

Use the over 300 auto-complete functions to easily develop processing scripts.

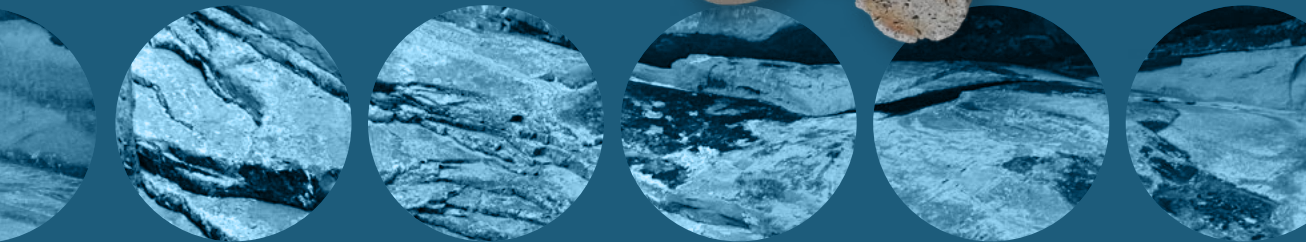
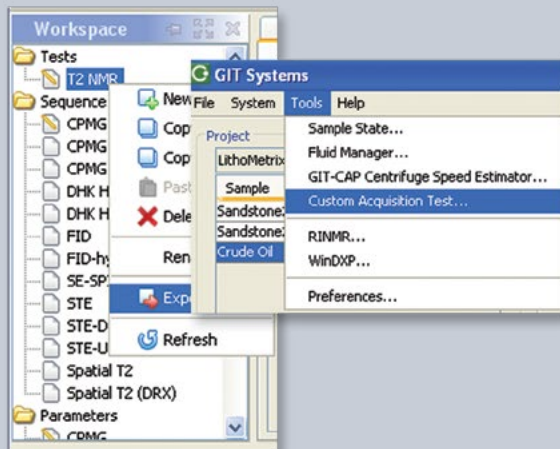
Visualize processed results

Use the readily available visualization tools to debug in real-time and process the data into meaningful results.



Routine tests

Once a new pulse sequence and data processing tools have been created in the GIT App Builder, the developer can then integrate the new application into other software packages such as GIT Systems or LithoMetrix. Routine users can then run the newly developed tests without fail. Never before has it been easier to develop your own pulse sequences and package them in a useful way. The GIT App Builder is one more exclusive feature offered to clients using LithoMetrix or GIT Systems software, and is available exclusively on Oxford Instruments' **GeoSpec** instrument range and earlier MARAN Ultra systems.



Oxford Instruments Industrial Analysis

For more than 20 years, Oxford Instruments Industrial Analysis has been the industry standard for NMR instrumentation for core analysis. With over a hundred installations, Oxford Instruments truly understands the needs of core analysts, whether they be in oil companies, oilfield service companies or academia. Innovation has been the driving force behind Oxford Instruments' growth and success ever since the business spun out from the University of Oxford over 50 years ago. It is now a global company with over 1,300 staff worldwide and a listing on the London Stock Exchange (OXIG).

For more information: industrial@oxinst.com | www.oxford-instruments.com

UK

Tubney Woods, Abingdon
Oxfordshire, OX13 5QX, UK
Tel: +44 (0) 1865 393 200
Fax: +44 (0) 1865 393 333

USA

300 Baker Avenue, Suite 150
Concord, MA, 01742, USA
Tel: +1 978 369 9933
Fax: +1 978 369 8287



The Business of Science®

China

Floor 1, Building 60, No.461,
Hongcao Road, Shanghai, 200233, China
Tel: +86 21 6073 2925 Fax: +86 21 6360 8535



Green Imaging Technologies

Green Imaging Technologies is committed to providing innovative solutions for lab-based analysis of rock core via Nuclear Magnetic Resonance (NMR). GIT's products and services offer fast, accurate, non-destructive analysis of rock core samples used by the oil and gas industry in exploration and reservoir characterization. Beginning with a patented capillary pressure measurement technique in 2005, GIT has the goal of making NMR core analysis more accessible and expanding the analysis that can be done with NMR. GIT's product offerings have evolved and expanded to include a full suite of routine and advanced core analysis tools. A culture of continual innovation has driven the company to be the industry leader in NMR core analysis.

For more information: info@greenimaging.com | www.greenimaging.com

Canada

520 Brookside Drive, Suite B,
Fredericton, NB, E3A 8V2, Canada
Toll Free: +1 888 944 8462
Tel: +1 506 458 9992
Fax: +1 506 458 9615

This publication is the copyright of Oxford Instruments plc and provides outline information only, which (unless agreed by the company in writing) may not be used, applied or reproduced for any purpose or form part of any order or contract or regarded as the representation relating to the products or services concerned. Oxford Instruments' policy is one of continued improvement. The company reserves the right to alter, without notice the specification, design or conditions of supply of any product or service. Oxford Instruments acknowledges all trademarks and registrations. © Oxford Instruments plc, 2015. All rights reserved.