

REGISTER NOW
for Thermo's FREE
Spectroscopic Solution Seminars
www.thermo.com/ss

**DIRECT TO
PHASES**

Yes, it is that simple.

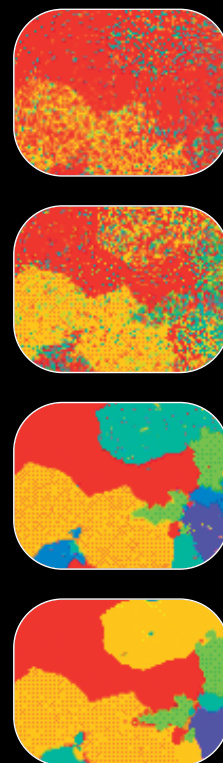
Instant EDS analysis at the press of a button.

With the NORAN System SIX X-ray Microanalysis System from Thermo Electron Corporation, all it takes is a single button press to go from Sample to Answers in an instant. New and exclusive Direct to Phase software combines the steps of setting up the acquisition, waiting for the data to be collected and producing the results into a single, integrated procedure.

With Direct to Phase you visualize elemental phases as they are acquired and let software decide when you've reached optimal statistics. Get the best quality data without wasting time – displayed on screen, or presented via Microsoft® PowerPoint® or Microsoft Word. Look closer at Thermo for the shortest distance from Sample to Answer.

Learn more about how the NORAN System SIX saves you time at www.thermo.com/microanalysis.

Look closer for answers



Analyze • Detect • Measure • Control™

Thermo
ELECTRON CORPORATION

Focused Ion Beam

FIB Performance - Single Beam Value at \$350K!



FIB technology at just \$350K! When you need automated milling for specimen preparation, the new JEOL Single Beam FIB complements "cut-and-see" technology and adds value to your lab. Now you can have the high speed, high resolution, and high current of a high-end FIB in a simple, compact design that fits your budget down to the nanoscale.

When you need choices, look to JEOL for the broadest line of imaging innovations.

For more information, call us today or visit www.jeolusa.com/greatvaluefib to download a brochure about this exciting new product.

(Screen images courtesy of MIT.)



Another
Extreme Imaging Solution
from

JEOL

www.jeolusa.com • 978-535-5900

Stability • Performance • Productivity