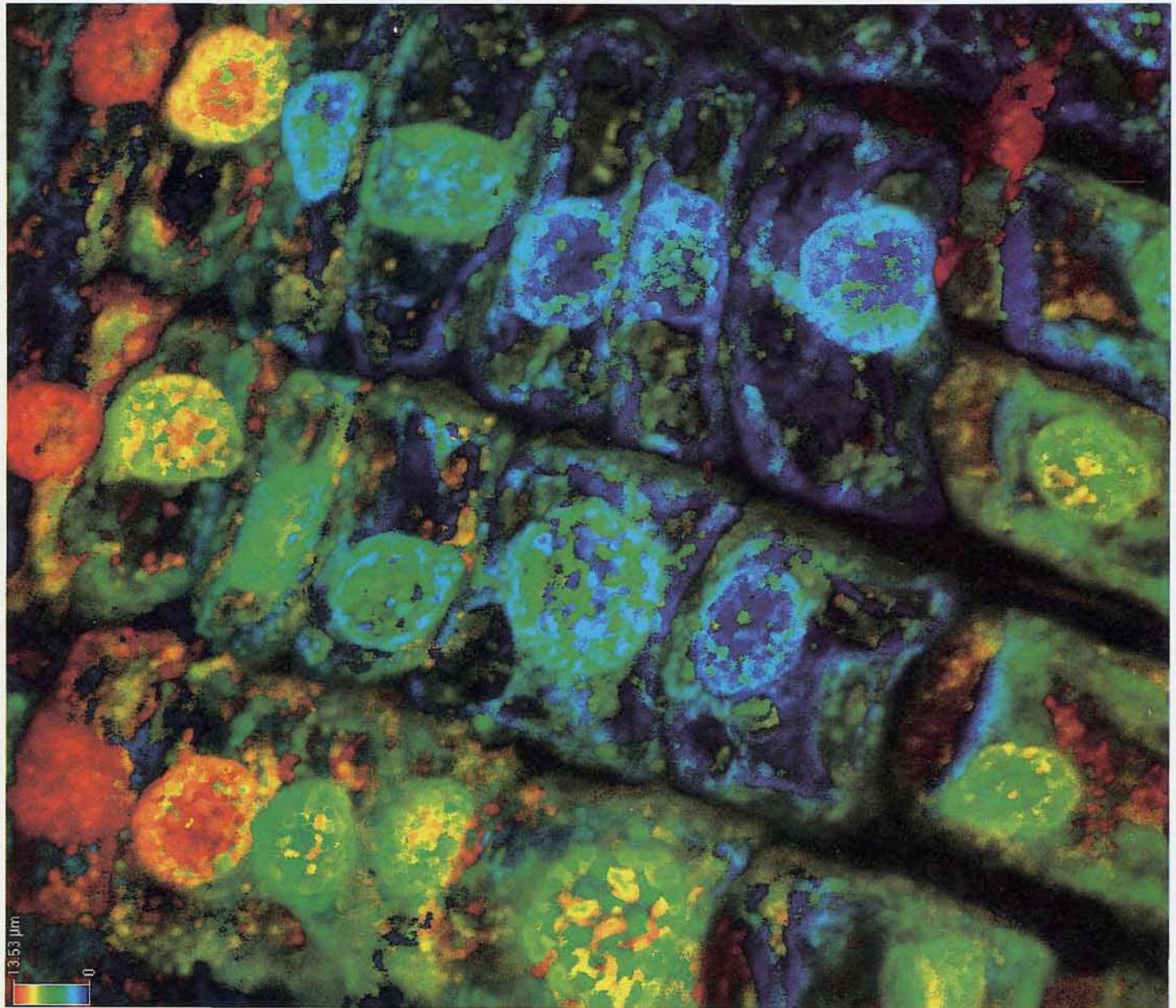


# MICROSCOPY TODAY

NOVEMBER 1997

ISSUE #97-9





# Seeing is believing The LEO 1500 series is here...



The LEO 1500 series, featuring the unique GEMINI electron optical column and a totally new control system has arrived. With a new generation of LEO's powerful software control running in Windows 95, the LEO 1500 series offers you the following powerful capabilities:

- ▼ Set up different users' access levels, with a log-on procedure using the built-in Administrator facility.
- ▼ Save images to disk or network at pixel resolutions up to 3k x 2k, so that you can even zoom the magnification on stored images.
- ▼ Choose the beam voltage (200V to 30kV) to suit the sample or the analysis, because the resolution is superb at any voltage.
- ▼ Fast and accurate analysis with EDX, EBSP, BSD thanks to the exceptionally stable high probe current.
- ▼ Produce hard copy results in a format that you need using any Windows™ compatible printer - laser prints, colour dye sublimations, photographic etc.

*Best of all, astonishing image quality is at your fingertips. Call your local LEO representative for information or a demonstration and you'll find that seeing really is believing.*

#### LEO Electron Microscopy

##### UK:

Telephone (44) 1223 414166

Fax (44) 1223 412776

E-mail [info@leo-cm.co.uk](mailto:info@leo-cm.co.uk)

Website [www.leo-em.co.uk](http://www.leo-em.co.uk)

##### Germany:

Telephone (49) 73 64 94 6137

Fax (49) 73 64 94 4851

E-mail [info@leo.de](mailto:info@leo.de)

##### France:

Telephone (33) 1 41 39 92 10

Fax (33) 1 41 39 92 29

E-mail [LEO\\_France@compuserve.com](mailto:LEO_France@compuserve.com)

##### USA:

Telephone (1) 914 747 7700

Fax (1) 914 681 7443

E-mail [70142.504@compuserve.com](mailto:70142.504@compuserve.com)

Plus a worldwide network of dealers

**LEO**  
*The power to resolve*