

Subscription Requests

Free Subscriptions

Individuals requesting subscriptions, or wishing to change their address, should contact MTsubscriptions at: AssociationManagement@microscopy.org

Subscription Policies

- Microscopists in the United States and Canada are eligible for gratis mail subscriptions.
- Microscopists in the rest of the world can subscribe to the print edition for \$60US.
- Microscopists in the rest of the world are eligible for gratis email alerts to the digital edition.
- Microscopists anywhere in the world may view the digital edition at the *Microscopy Today* website shown at the bottom of this page.

Digital Edition

- The digital edition is an exact replica of the print edition, advertisements and all.
- Features include dynamic pages with live webpage and email links, a word-level search function, and variable page magnification to enlarge both text and figures.

Microscopy Today has articles about:

- Innovative instruments and methods
- Applications in various fields
- Hints and tips for novices and experts
- Protocols in microscopy and microanalysis
- Microscopy facilities descriptions
- Meetings and courses
- Success stories in microscopy education
- Historical microscopy and pioneers
- Industry news and product news
- Humorous situations
- Opinions of our readers

Index to Advertisers

AMT (www.amtimaging.com)	6
ASCB (www.ascb.org/2015meeting)	73
Amptek (www.amptek.com)	57
Bruker Nano GmbH (www.bruker.com)	27
Carl Zeiss Microscopy (http://microscopy.zeiss.com/microscopy/en_us/home.html)	25
CIASEM 2015 (www.ciasem2015.com.ve)	71
CoolLED (www.cooled.com)	10
Denton Vacuum (www.dentonvacuum.com)	35
Diatome (www.emsdiasum.com)	51
Duniway (www.duniway.com)	69
EDAX (www.edax.com)	9
Electron Microscopy Sciences (www.emsdiasum.com)	42, 43
EXpressLO (www.expresslo.com)	35
FEI Company (www.fei.com)	4, 37
Gatan Inc. (www.gatan.com)	Inside back cover
Geller MicroAnalytical Lab (www.gellermicro.com)	69
Hidden Analytical (www.hiddenanalytical.com)	71
Hitachi High Technologies America (www.hitachi-hhta.com)	Inside front cover
Hysitron (www.hysitron.com)	11
JEOL USA (www.jeolusa.com)	31, Outside back cover
Lumencor, Inc. (www.lumencor.com)	47
Microscopes International (www.uscopes.com)	61
minus k TECHNOLOGY (www.minusk.com)	57
NanoMEGAS USA (www.nanomegasusa.com)	19
Oregon Physics (www.oregon-physics.com)	69, 71
Physik Instrumente (www.pi-usa.us)	41
Protochips (www.protochips.com)	67
SPI Supplies (www.2spi.com)	55
Technospex (www.technospex.com)	10
Ted Pella, Inc. (www.tedpella.com)	21, 53
Tescan (www.tescan-usa.com)	45, 59
TGS Technologies, LLC (www.tgstechologies.net)	69
tousimis (www.tousimis.com)	17
XEI Scientific (www.evactron.com)	53

Cathodoluminescence



Reveal unique insights into the chemical and electronic properties of materials at the microscopic level using cathodoluminescence. See how the ChromaCL2™ system unearths geochemical processes, including crystalline growth, mineral dissolution, plus sedimentary and metasedimentary rock provenance.

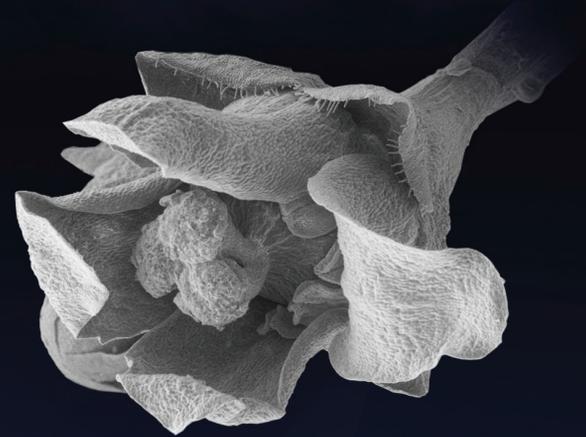
Epoxy mount of heavy-mineral separates acquired with a Gatan ChromaCL2 system; image courtesy of Dr. Clayton Loehn, the Arizona LaserChron Imaging Facility, University of Arizona.



GAIN FRESH INSIGHT

See JEOL's most advanced solutions for all your microscopy needs. Take a fresh look using our cutting-edge technology - from table-top SEM to atomic resolution (S)TEM.

Unveiling our newest technology at M&M 2015, Booth #423



www.jeolusa.com • salesinfo@jeol.com

A leader never stops innovating