

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 are eligible for gratis mail subscriptions.
- Microscopists in Canada and Mexico may subscribe to the print edition for \$25US.
- Microscopists in the rest of the world may subscribe to the print edition for \$35US.
- Microscopists outside the United States may request 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.

Typical Content

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

Subscription Customer Service

To change your address or your subscription profile, call 703-234-4115 or send an email request to associationmanagement@microscopy.org.

Index of Advertisers

Bruker Nano Surfaces Division (www.bruker.com)	Inside back cover
Coxem Co. Ltd. (www.coxem.com).....	29
Diatome (www.emsdiasum.com).....	4
Electron Microscopy Sciences (www.emsdiasum.com).....	6
Geller MicroAnalytical (www.gellermicro.com)	29
Hitachi High Technologies America (www.hitachi-hhta.com)	Outside back cover
M.E. Taylor Engineering (www.semsupplies.com)	9
Oregon Physics (www.oregon-physics.com)	9
Physik Instrumente (www.pi-usa.us)	47
TESCAN (www.tescan-usa.com)	Inside front cover
XEI Scientific (www.evactron.com)	23

Microscopy TODAY

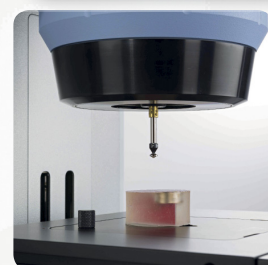
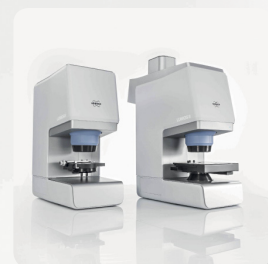
Micrograph Awards



The July 2021 issue featuring the 2021 finalists and information about the competition

To submit your micrograph, go to:
https://www.microscopy.org/awards/micrograph_competition.cfm

Next deadline: February 22, 2022



Three reasons for LUMOS II

● **#1 It is the only fully automated FT-IR imaging microscope.**

- Ultrafast focal-plane array (FPA) imaging technology
- High-definition spectroscopic and visual data
- Motorized and fully automated hardware

● **#3 For all users and all applications.**

- Particle analysis & technical cleanliness
- Pharmaceuticals & Bio-Sciences
- Polymers & plastics industries

● **#2 Designed to make your life easier.**

- Intuitive user interface and guided measurements
- Large field of view and sub-micron visual resolution
- Conveniently analyze samples of up to 40 mm in height

Contact us for more details: www.bruker.com/lumos

Bruker Scientific LLC

40 Manning Road
Billerica, MA 01821

Tel. +1 978 663-3660

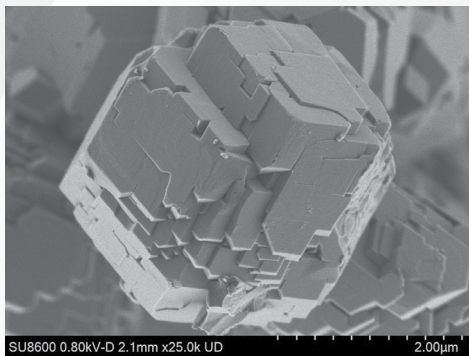
Fax. +1 978 495-6359

E-Mail: info.bopt.us@bruker.com

The Dawn of a New Electron Era

Where Innovation Becomes Transformation...

The new Hitachi SU8600 CFE-SEM and SU8700 Schottky FE-SEM deliver stunning performance as well as versatility with new detectors, automation, new software, novel features, and more. With two platforms to build from, this transformative class of FE-SEM can be configured to meet even the most demanding imaging and analysis needs.



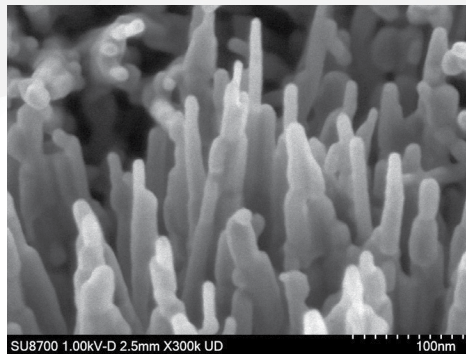
SU8600/8700

FIELD-EMISSION
SCANNING ELECTRON MICROSCOPES

Specimens courtesy of:

(top) Dr. Yoshihiro Kamimura,
National Institute of Advanced
Industrial Science and Technology
(AIST), Japan;

(right) Prof. Che Shunai, School
of Chemistry and Chemical
Engineering, Shanghai Jiao Tong
University (SJTU), China



Request a Virtual Demonstration

Hitachi Social Innovation is

POWERING GOOD

Hitachi High-Tech America, Inc.

www.hitachi-hightech.com/us
hta-microscopy@hitachi-hightech.com
Tel. 800-253-3053

© 2022 Hitachi High-Tech America, Inc. All rights reserved.

