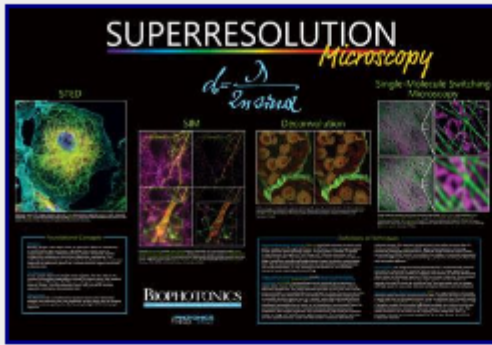


PHOTONICS MEDIA THE BOOKSTORE



Superresolution Microscopy Poster

With interest in the superresolution microscopy field growing rapidly, the editors of *BioPhotonics* magazine – in collaboration with acknowledged experts – created a poster with readers in mind that is suitable for lab, classroom and office.

It features visually stunning, high-resolution images that reveal never-before-seen worlds at the sub-cellular level, illustrating the value of the techniques.

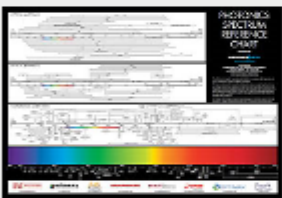
Price: \$24.95

Useful, at-a-glance definitions of the predominant methods, and the fundamental concepts such as diffraction and the resolution limit that make superresolution techniques possible, make this poster a great resource.

BUY NOW

Order your copy for your lab, office or classroom today!

More Resources from Photonics Media



[Photonics Spectrum Reference Chart](#)

Photonics Media
Commercial laser lines, detectors and optical materials from UV to

far-IR and beyond

Poster: \$19.95

BUY NOW



[Photonics Poster](#)

Artist - Diane M. Laurin
What is Photonics? One word covers so many technologies.

Poster: \$11.95

BUY NOW



[Optical Fabrication](#)

Photonics Media
Methods, materials and measurement techniques

Softcover: \$69

BUY NOW



[Optical Biomedical Imaging](#)

Photonics Media
A broad survey of technologies, applications and markets

Softcover: \$69

BUY NOW

Photonics Media Bookstore Alerts

Stay informed about the latest releases and special offers on books, posters, courses, and more, from the Photonics Media Bookstore. [Sign up](#) for our monthly email alert today.



An invitation to prospective book authors

If you are an expert in some aspect of optics and photonics and have an idea for a related book – we would like to hear from you. Please review our [Invitation](#) and [Book Proposal Form](#).

