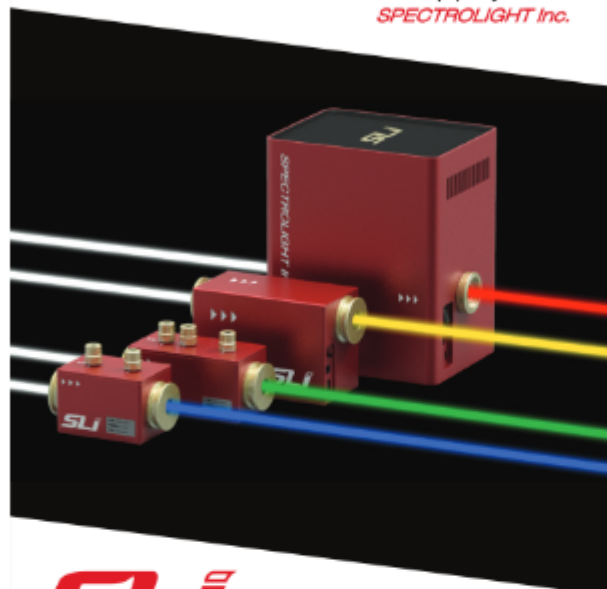


# PHOTONICS spectra®

## WHITE PAPERS & APPLICATION NOTES

**Innovating the tunable light source**  
How the tunable laser system  
is applied in fluorescence microscopy

A white paper by  
SPECTROLIGHT Inc.



**SLI**  
Light Done Right!

### Innovating the Tunable Light Source - How the Tunable Laser System is Applied in Fluorescence Microscopy

The market for the tunable light source is ever expanding due to its uses in countless fields, such as the inspection industry, machine visioning, and a wide range of optical experiments. Spectrolight Inc. has recently announced the Tunable Laser System (TLS), a groundbreaking tunable pulsed laser light source. This white paper introduces one of many applications of this latest system - fluorescence microscopy. The TLS allows tuning of the spectral wavelength in both excitation and emission, enabling the selection of the entire visible and near-infrared range of wavelengths.

[DOWNLOAD WHITE PAPER](#)



### More White Papers from This Sponsor

- [Highly Efficient Tunable Filter for Broadband Light Source](#)

Visit [Photonics Media](#) to download other white papers and learn more about the latest developments in lasers, imaging, optics, biophotonics, machine vision, spectroscopy, microscopy, photovoltaics and more.

[www.photonics.com/WhitePapers.aspx](http://www.photonics.com/WhitePapers.aspx)

We respect your time and privacy. You are receiving this email because you are a Photonics Spectra magazine subscriber. You may use the links below to manage your subscriptions or contact us.

Questions: [info@photonics.com](mailto:info@photonics.com)

[Unsubscribe](#) | [Subscribe](#) | [Subscriptions](#) | [Privacy Policy](#) | [Terms and Conditions of Use](#)

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949

© 1996 - 2022 Laurin Publishing. All rights reserved. Photonics.com is Registered with the U.S. Patent & Trademark Office. Reproduction in whole or in part without permission is prohibited.



LAURIN PUBLISHING

PHOTONICS MEDIA