

## Spectrolight products featured in Spectroscopy Online

We are thrilled to announce that the TLS has been selected for Spectroscopy's 2024 Review of Spectroscopic Instrumentation in the Light Source category. Check out the online article through the following link!

<https://www.spectroscopyonline.com/view/2024-review-of-spectroscopic-instrumentation>

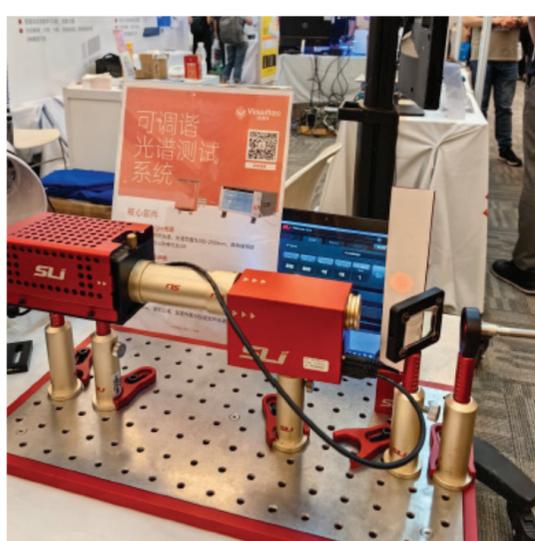
Featured products include -

**Tunable Laser System (TLS)** : a continuous picosecond tunable supercontinuum laser source with a wavelength coverage range of 410 to 1700 nm

**Tunable Mighty Light (TML)** : a tunable light-emitting diode (LED) light source covering the range of 430 to 700 nm

**Poly-RED and Poly-BLUE** : software controlled tunable bandpass filters capable of simultaneous wavelength and bandwidth tuning covering the range of 255 - 1700 nm, 2 - 15 nm(FWHM)

## Successful exhibition at Vision China (Beijing) - VIEWSITEC



Many thanks to our valued distributor - Viewsitec, for showing our products at the Vision China (Beijing)! And thanks to everyone who visited the booth and took interest in our products!

## Meet the our Tunable Bandpass Filter at ILRC / CLRC 2024!



**31<sup>ST</sup> INTERNATIONAL LASER RADAR CONFERENCE**  
**22<sup>ND</sup> COHERENT LASER RADAR CONFERENCE**  
**LANDSHUT, GERMANY, 23-28 JUNE 2024**

Spectrolight's tunable bandpass filter will be on show in the coming up exhibition - ILRC / CLRC 2024 in Germany!

ILRC / CLRC 2024 will be held between 2024. 06. 23 ~ 28 in Landshut, Germany.

Visit our representative GWU to see our products on show!

### Tunable Light Sources

Fully tunable light sources and laser systems with wide tunable wavelength and bandwidth range

[View details](#)



### Tunable Bandpass Filters

Applicable with any broadband light sources, CWL tuning range : 255 - 1700 nm FWHM tuning range : 2 - 15 nm

[View details](#)



### Light Sources

A wide variety of powerful broadband light sources including tungsten-halogen/plasma lamps, LEDs and pico-second pulsed supercontinuum lasers

[View details](#)



**Brochure Download**



Contact us at [info@spectrolightinc.com](mailto:info@spectrolightinc.com)

