



WHITE PAPERS & APPLICATION NOTES



DOWNLOAD FREE WHITE PAPERS & APPLICATION NOTES

The VisIR-765 "STED" - Versatile Picosecond Pulsed Laser Module for Spectroscopy and Microscopy

Studying luminescence lifetime data is a very powerful analytical tool for spectroscopists and microscopists alike, as it provides insights into the excited state dynamics of luminescent species. The luminescence lifetime is an intrinsic characteristic of a species that can be influenced by its environment. This whitepaper highlights the characteristics of pulsed modules from PicoQuant's VisIR/VisUV laser platform, that make them ideal excitation sources for time-resolved experiments.

[DOWNLOAD NOW](#)



Sponsored by



More White Papers from this Sponsor

- rapidFLIM: The New and Innovative Method for Ultra fast FLIM Imaging
- Phosphorescence Lifetime Imaging Microscopy (PLIM) Measurements: Practical Aspects
- rapidFLIM: The New and Innovative Method for Ultra fast FLIM Imaging

PHOTONICS MEDIA

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

Questions: 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 - 2017 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.