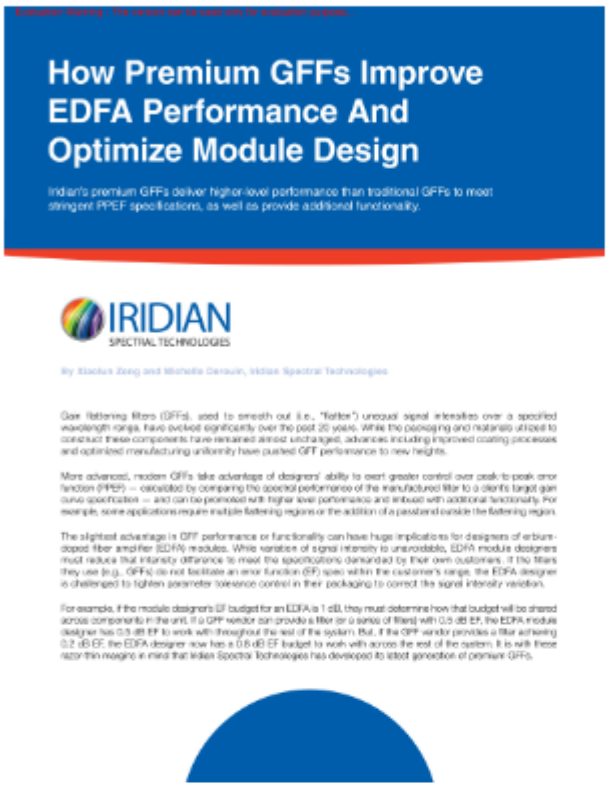
Tuesday, June 14, 2022

PHOTONICS spectra®

WHITE PAPERS & APPLICATION NOTES



Advances in Gain Flattening Filters

Gain flattening filters (GFFs), used to smooth out unequal optical signal intensities over a specified wavelength range in optical amplifiers, have evolved significantly over the past 20 years. While the packaging and materials utilized to construct these components have remained almost unchanged, advances including improved coating processes and optimized manufacturing control have pushed GFF performance to new heights.

DOWNLOAD WHITE PAPER

IRIDIAN
SPECTRAL TECHNOLOGIES

More White Papers from This Sponsor

- Multiband Optical Filters Are Telecom Networks' Multitaskers
- The Application of WDM Channel Skip Filters
- Multiband Optical Filters Are Telecom Networks' Multitaskers

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
