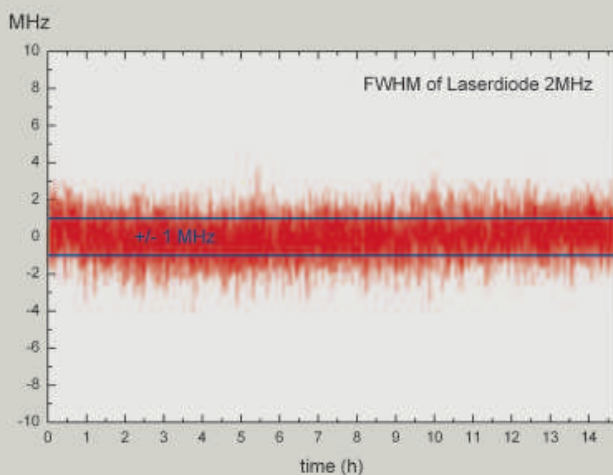




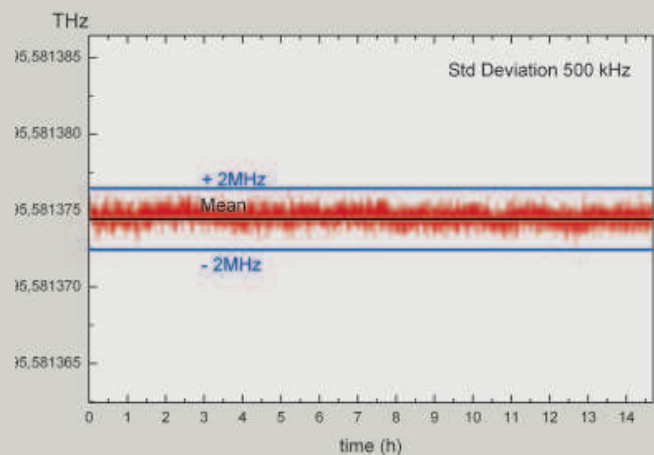
Highlight series: Stabilized Laser References

Calibration sources for all HighFinesse wavelength meters

- Fiber coupled laser output
- Wavelengths: 780 nm, 850 nm, 895 nm, 1532 nm, 1555 nm
other wavelengths on request
- Output power (adjustable):
0 – 3 / 0 – 10 mW @ 1532 & 1555 nm
0 – 5 mW @ 780, 850 & 895 nm
- Frequency stability and absolute Accuracy: better than ± 2 MHz at constant temperature conditions
- Self (re-)calibration
- Compact design
- Easy to use - „Plug & Play“



Measurement of the beat signal with a frequency comb over 14 hours



Longterm measurement by WSU IR-I wavelength meter



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