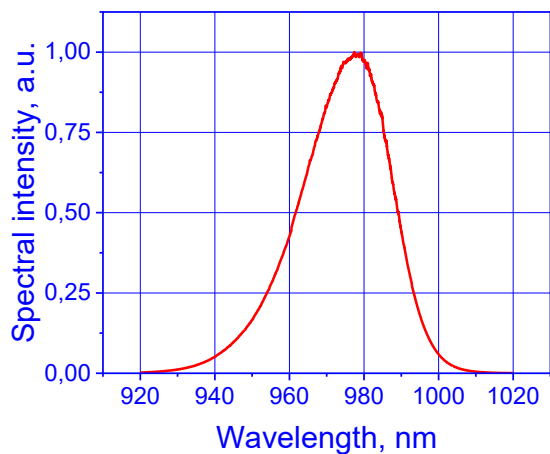
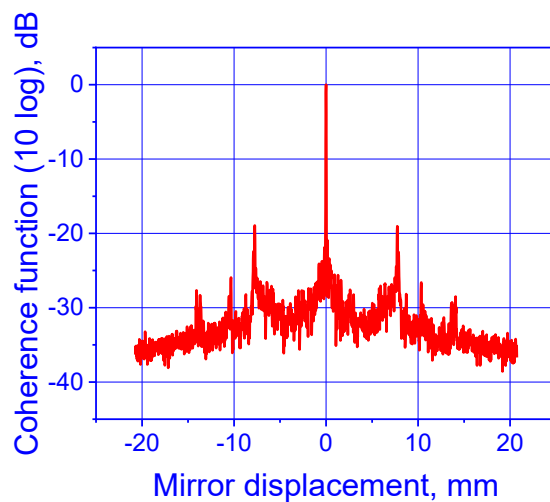


M-S-970.25.40-I. Spectrum and Coherence Function at Typical Power of 32 mW SMF

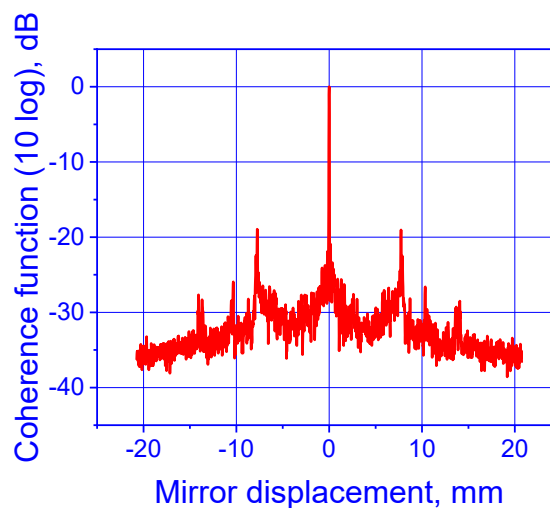
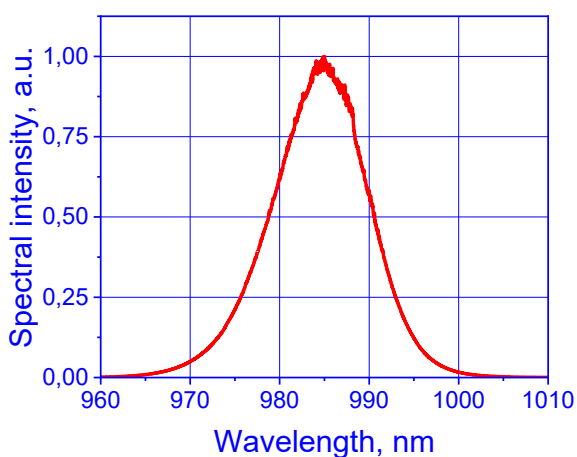
Spectrum



Coherence function*



M-S-980.12.50-I. Spectrum and Coherence Function at Typical Power of 42 mW SMF



* - typical coherence functions at full power are similar for both P/Ns

Optical path difference = 2 x mirror displacement