

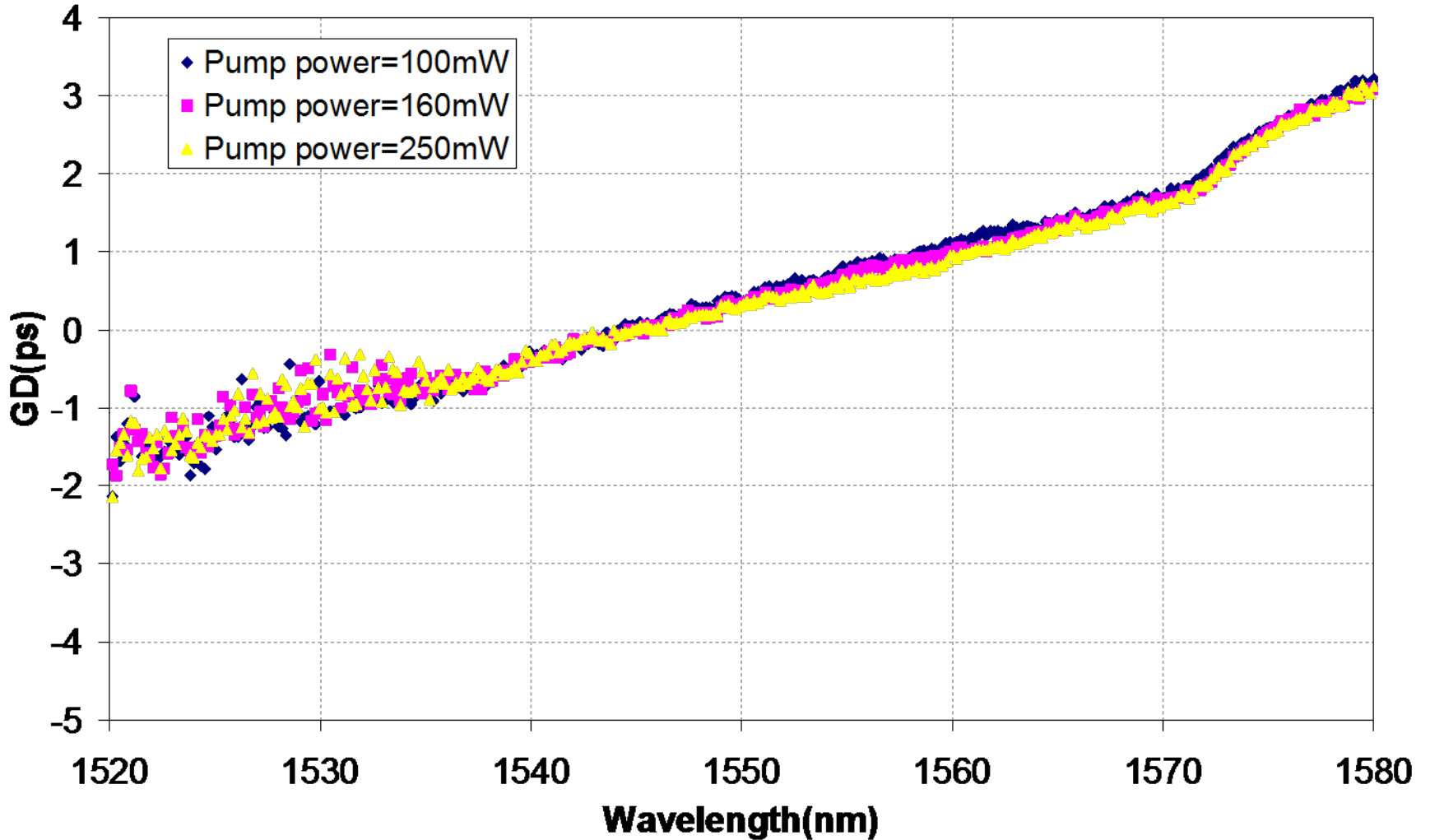


Dispersion data for LIEKKI™ Er30-4/125

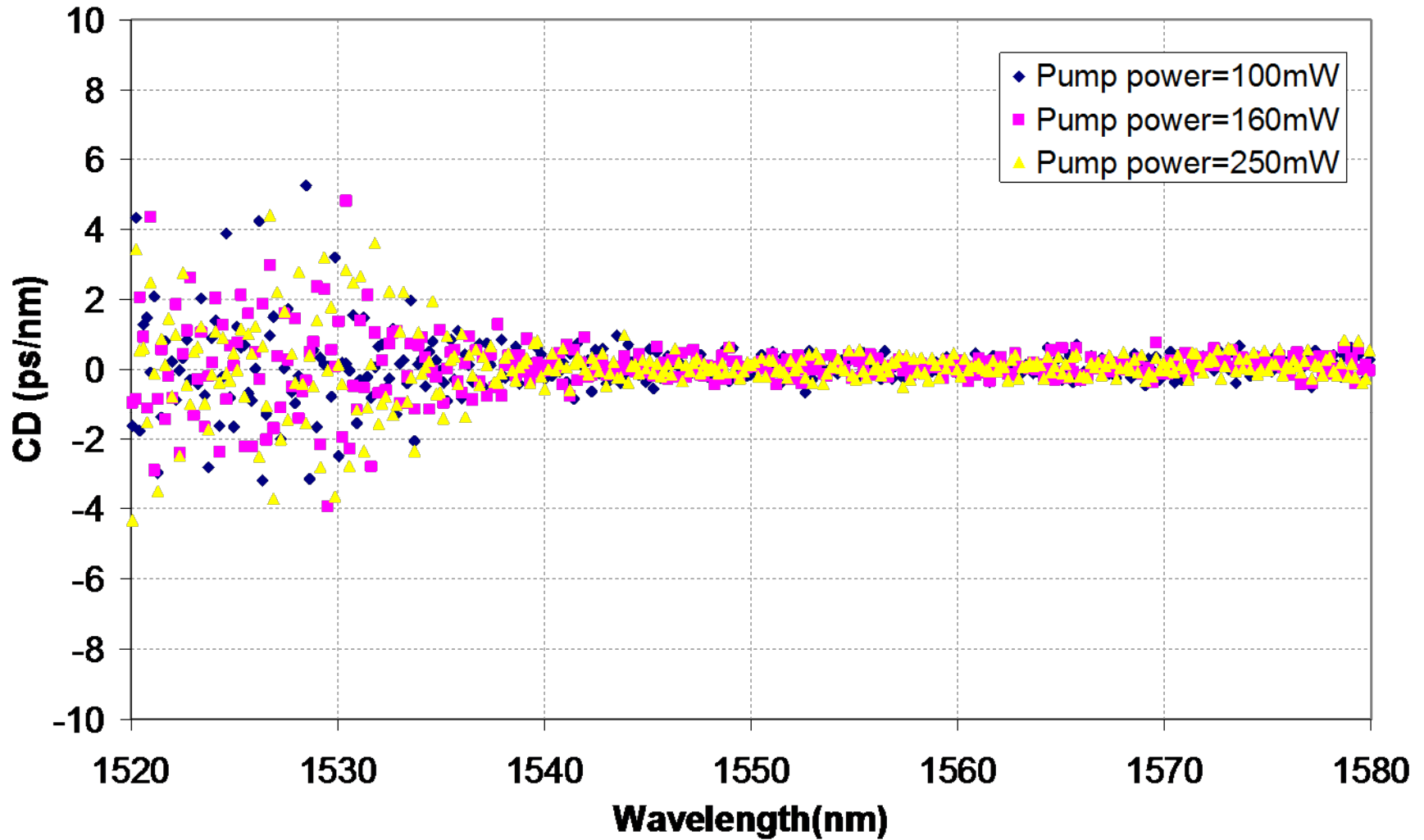
October 9, 2008

- **GD**: Group delay is the time required for information in a signal (that is, any specific point on the modulation waveform) to travel the length of the optical path.
- **CD**: The chromatic dispersion at a given wavelength is simply the local slope of the curve of group delay versus wavelength.
- **DGD**: Differential group delay (DGD) is defined as the maximum group delay variation over all polarization states.

LIEKKI™ Er30-4/125 – Group Delay



LIEKKI™ Er30-4/125 – Chromatic Dispersion



LIEKKI™ Er30-4/125 – Differential Group Delay

