

Related Links

- FDTD Method

- [Finite Difference Time Domain \(FDTD\) solver introduction](#)
- [Lumerical's conformal mesh whitepaper](#)
- [Understanding Mesh Refinement and Conformal Mesh in FDTD](#)
- [Understanding coherence in FDTD simulations](#)
- [Units and normalization conventions in Lumerical solvers](#)

- Getting Frequency Domain Results

- [Understanding frequency domain CW normalization](#)
- [Spectral averaging introduction and definitions](#)
- [Energy conservation between the time and frequency domain](#)