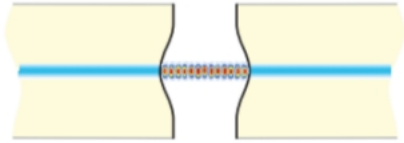


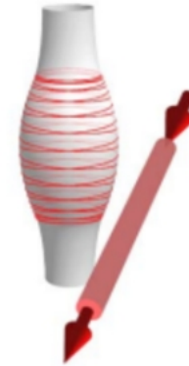
Fiber-Fabry-Perot Cavity



Nano-fiber resonator

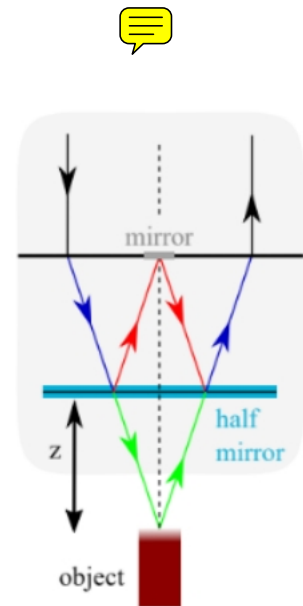
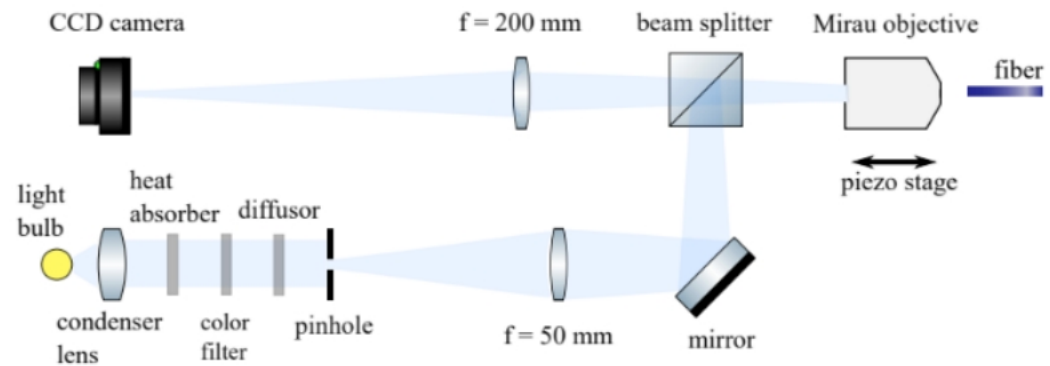


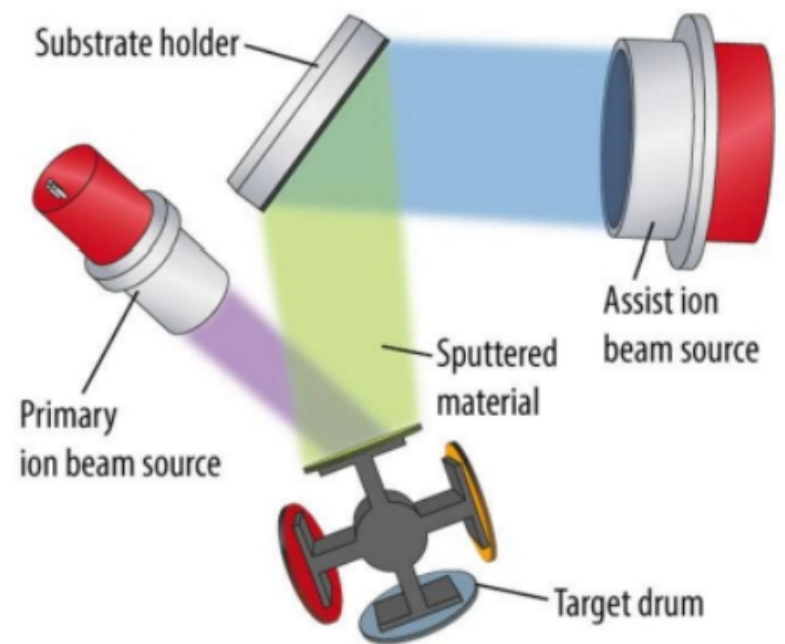
WGM resonator

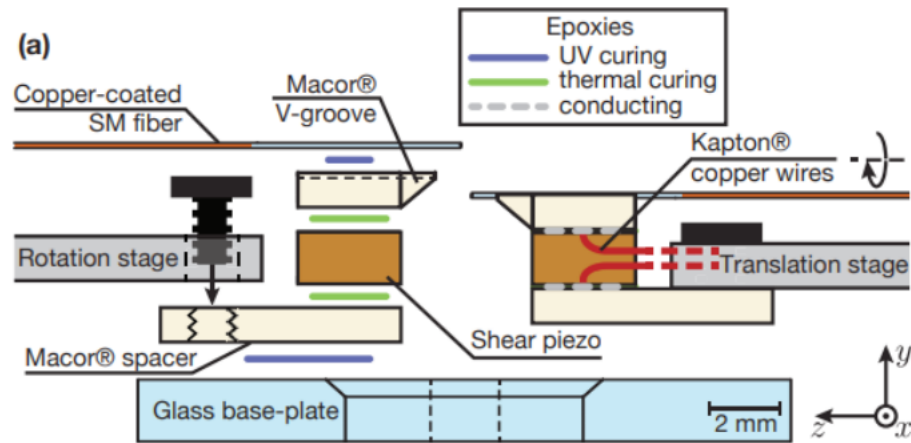


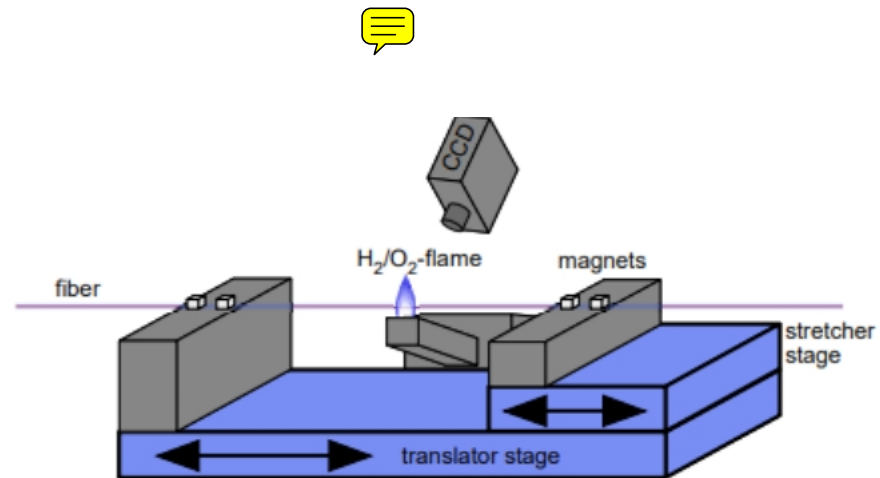
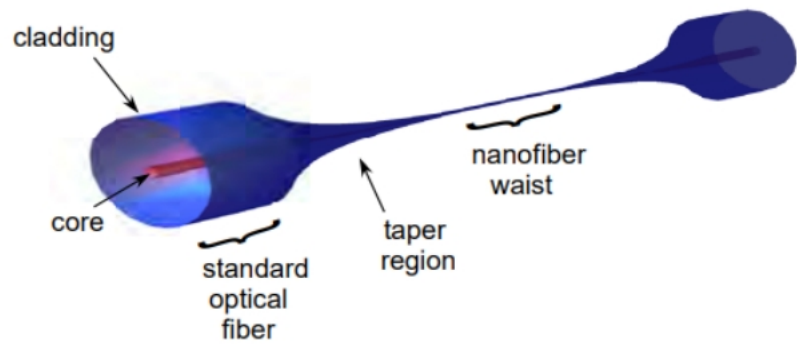
Comparison

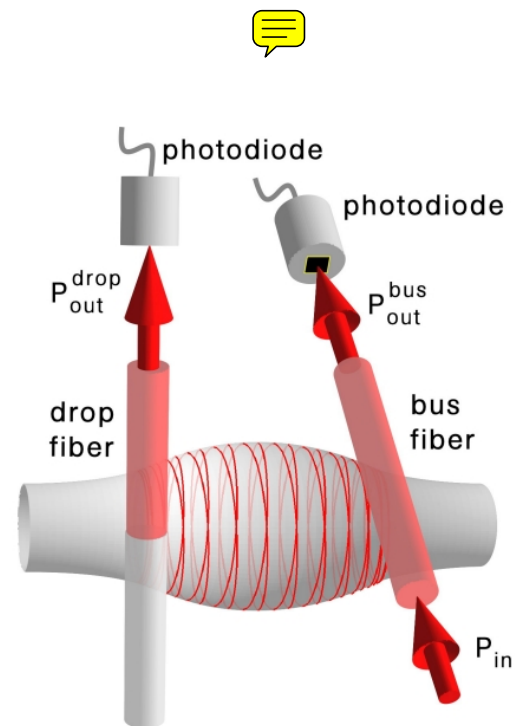
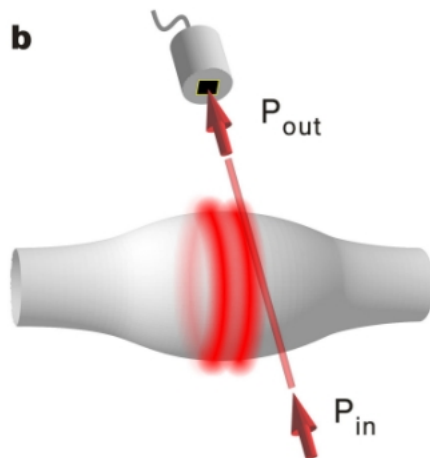
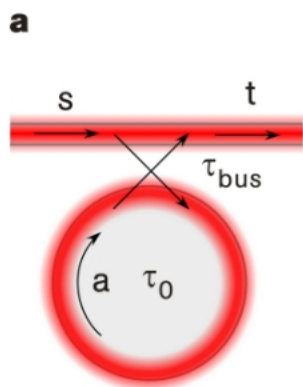


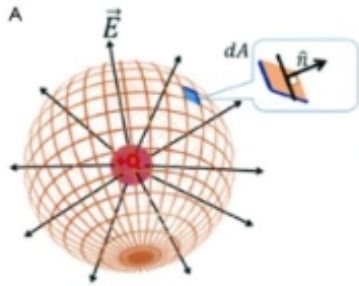




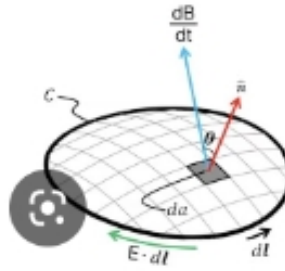




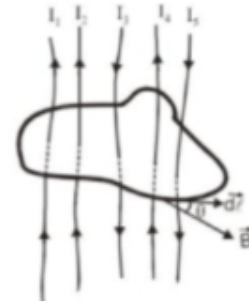




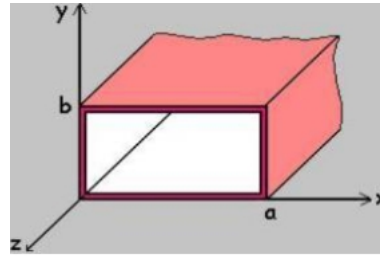
Gauss



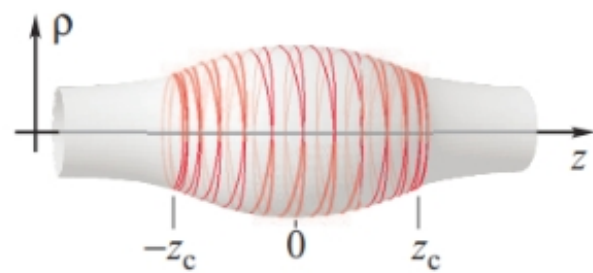
Faraday

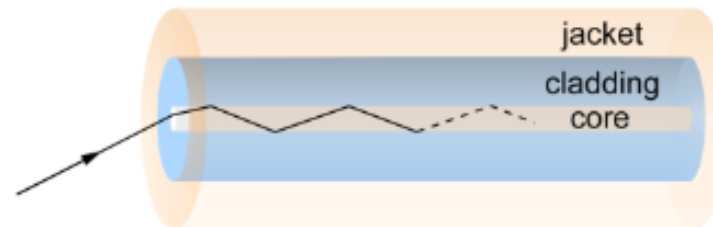
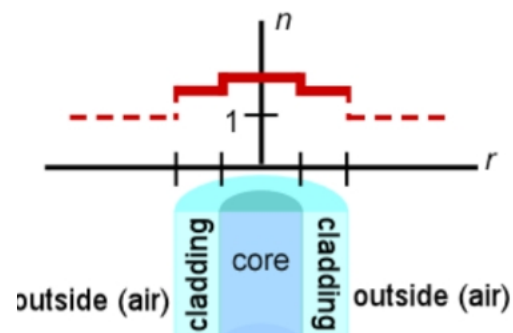
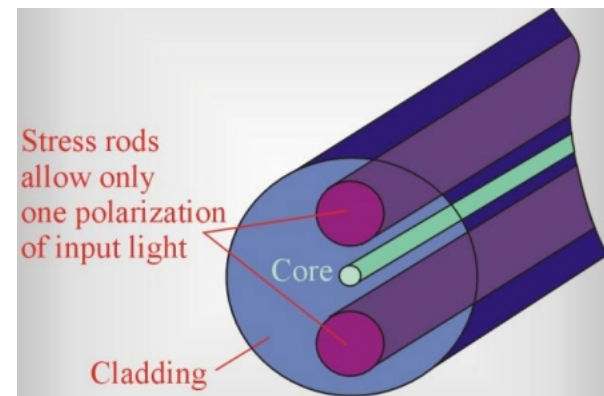
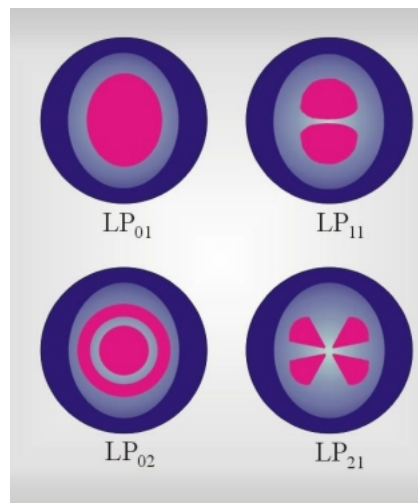


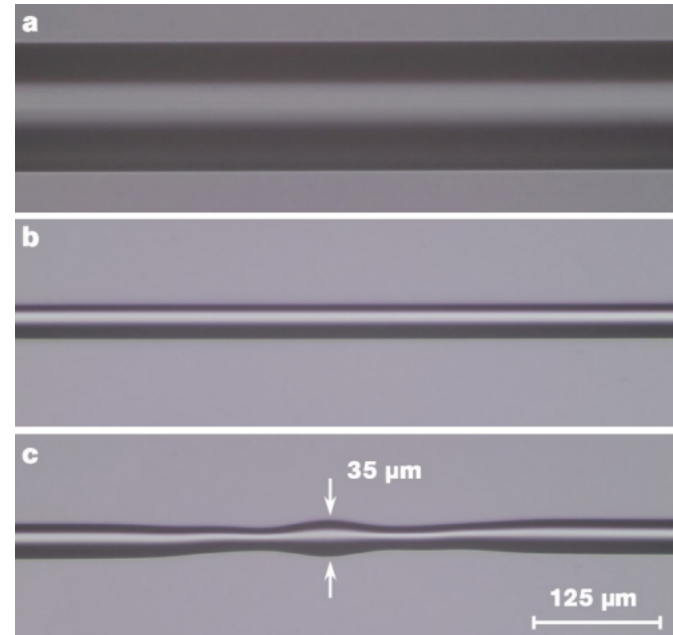
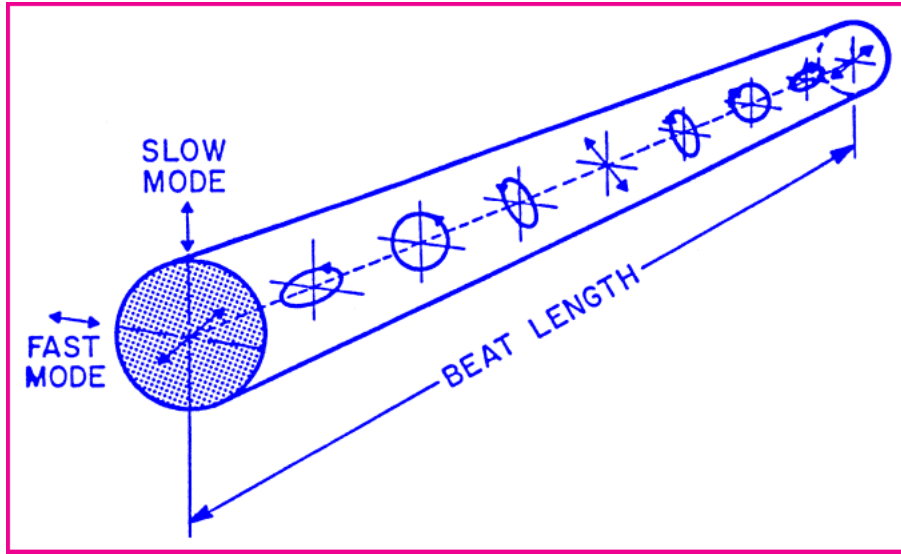
Ampere

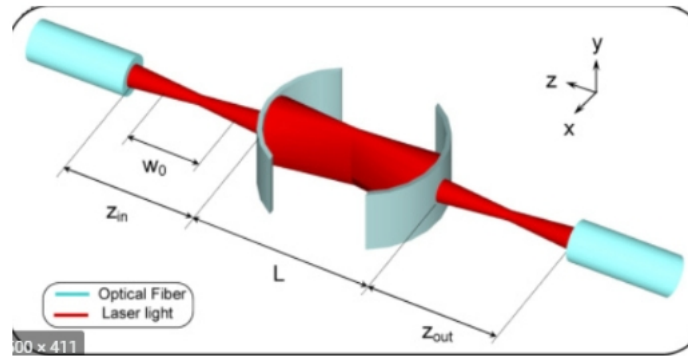
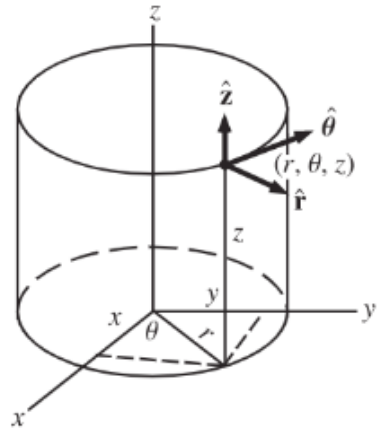




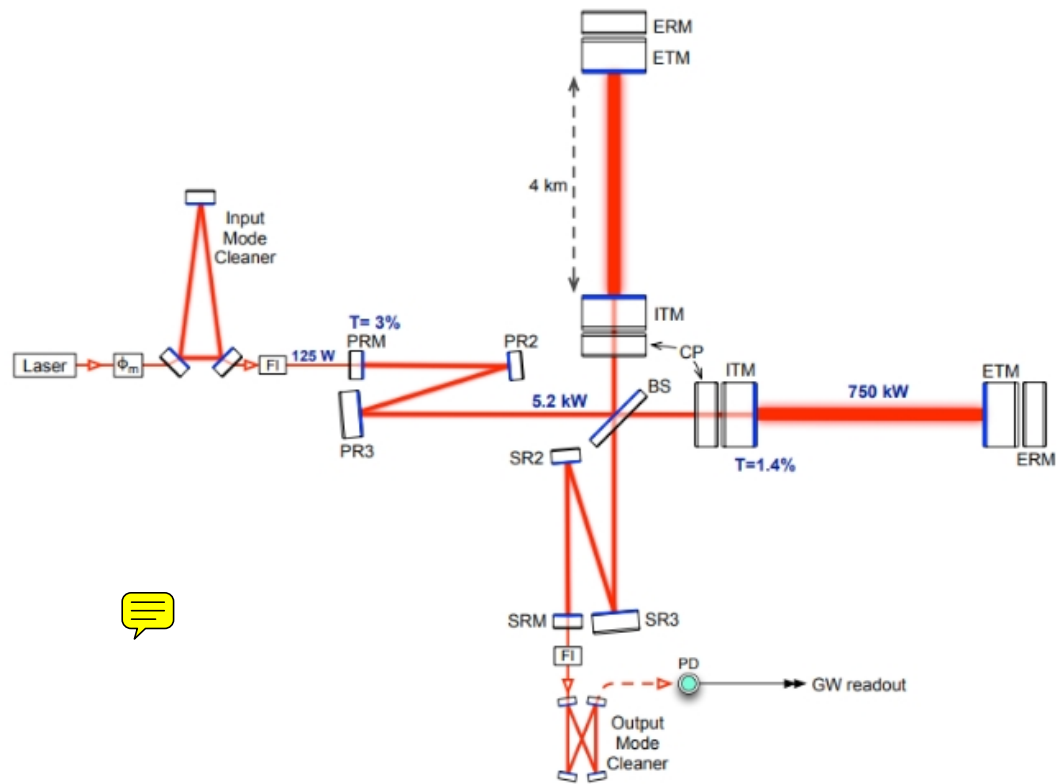


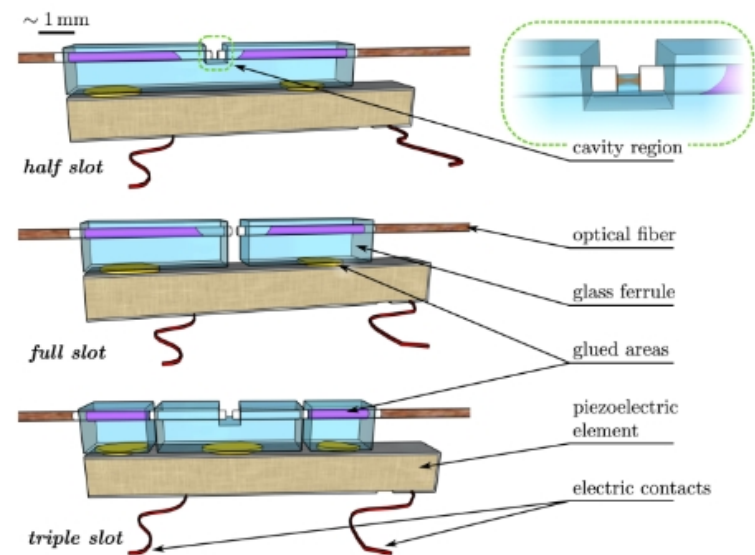
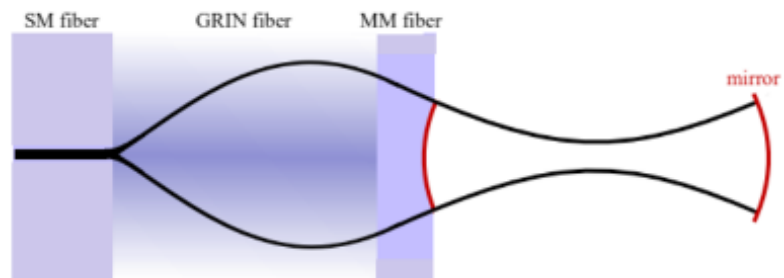


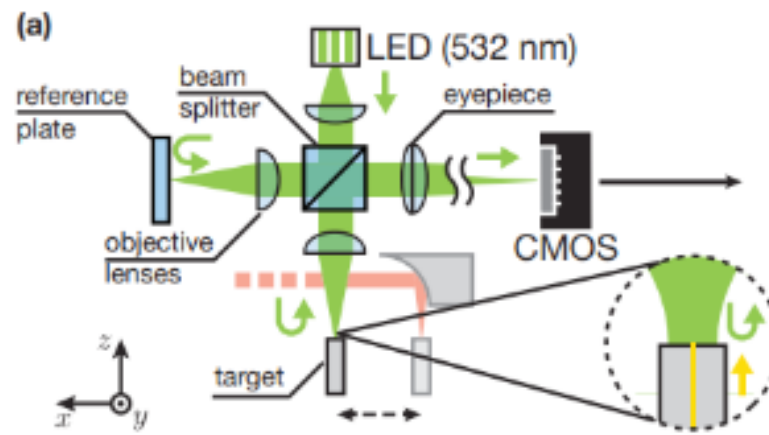


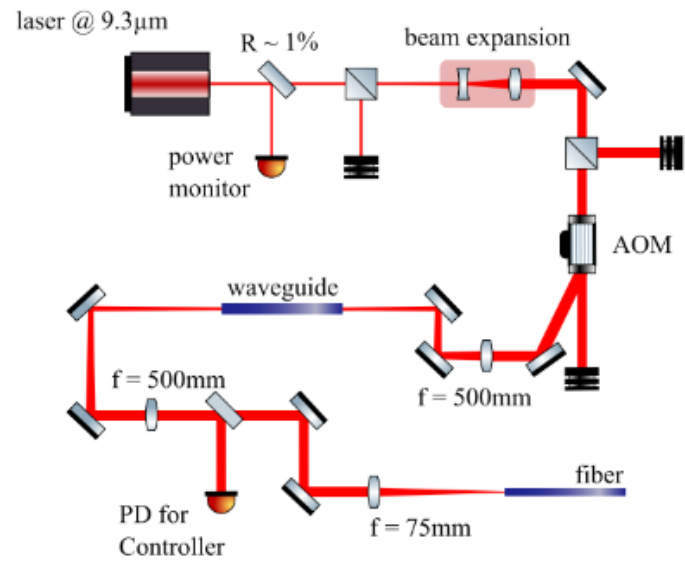


60 x 411

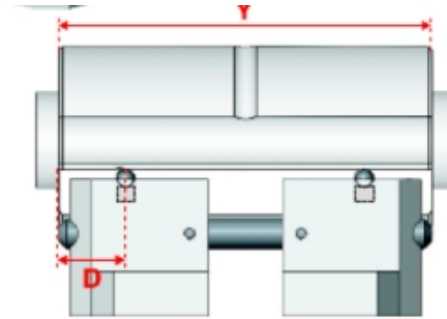
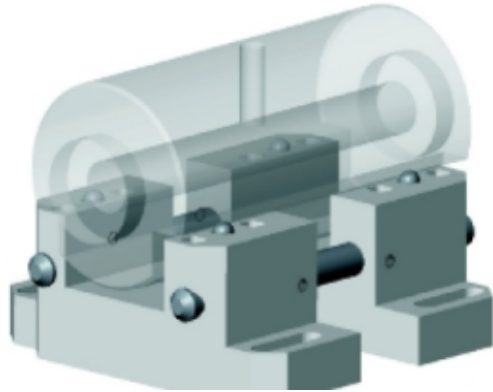


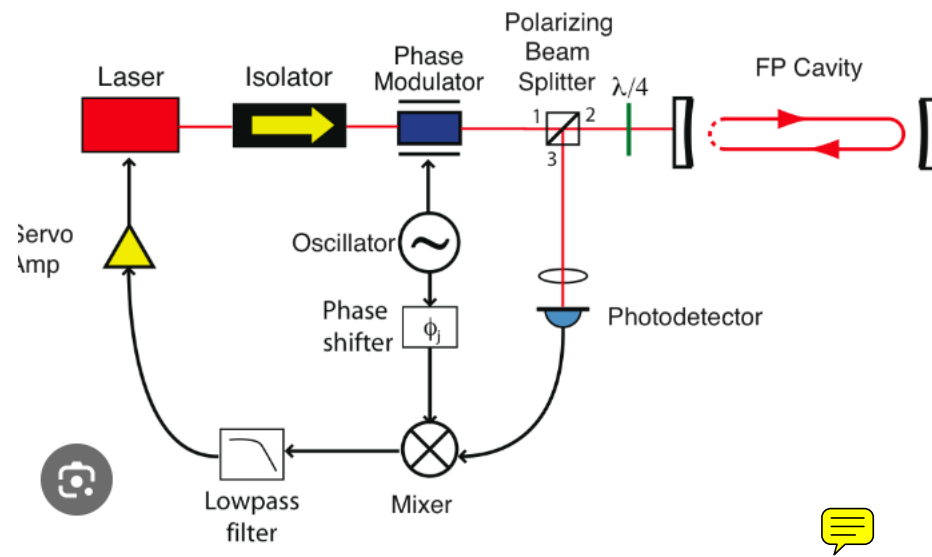


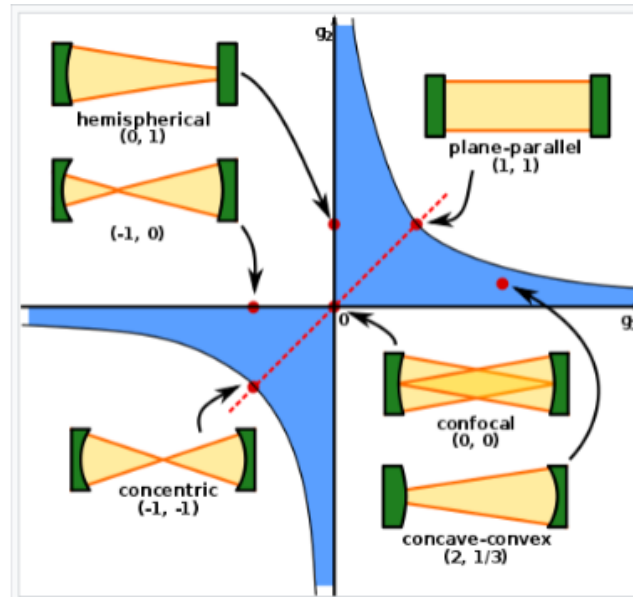


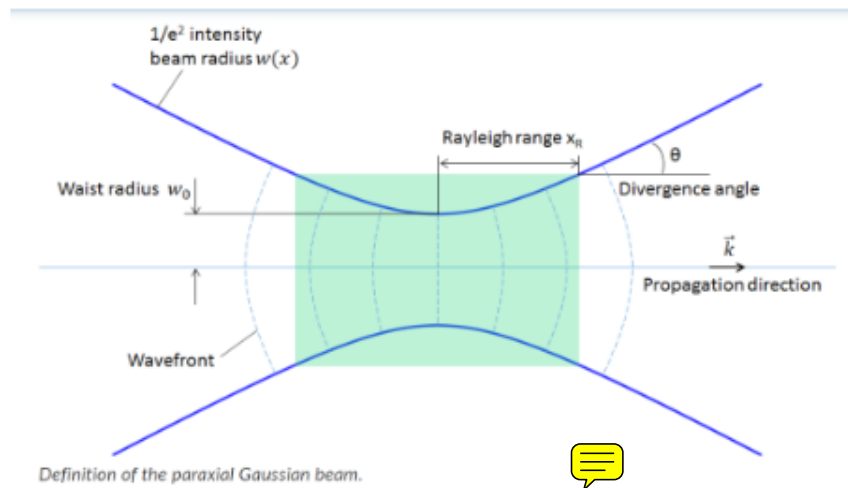
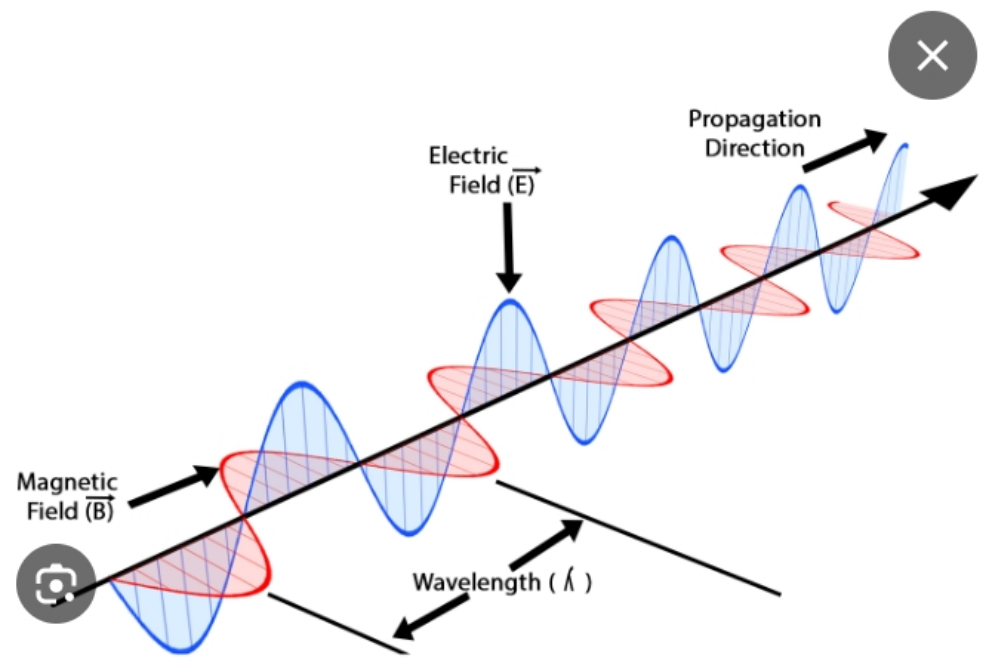












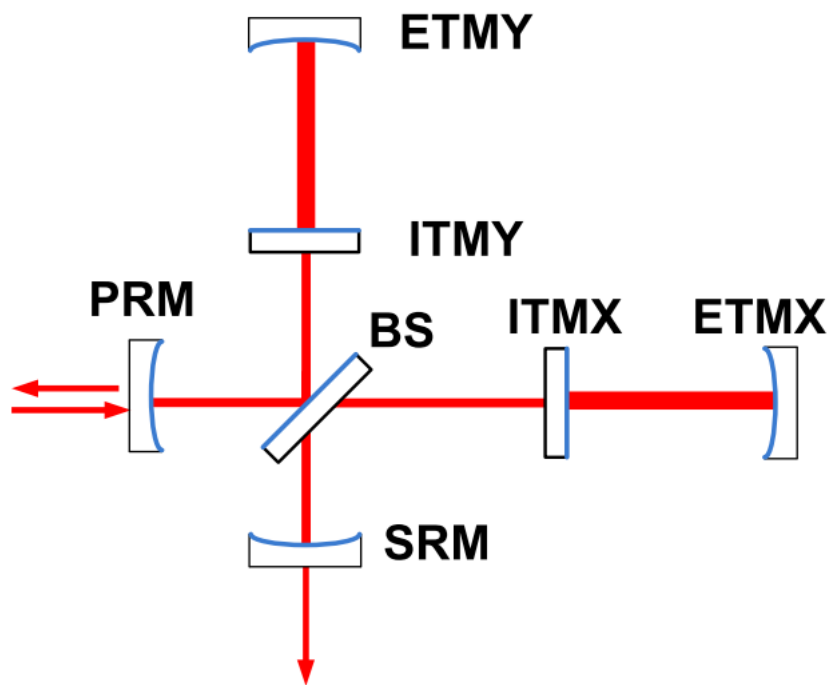
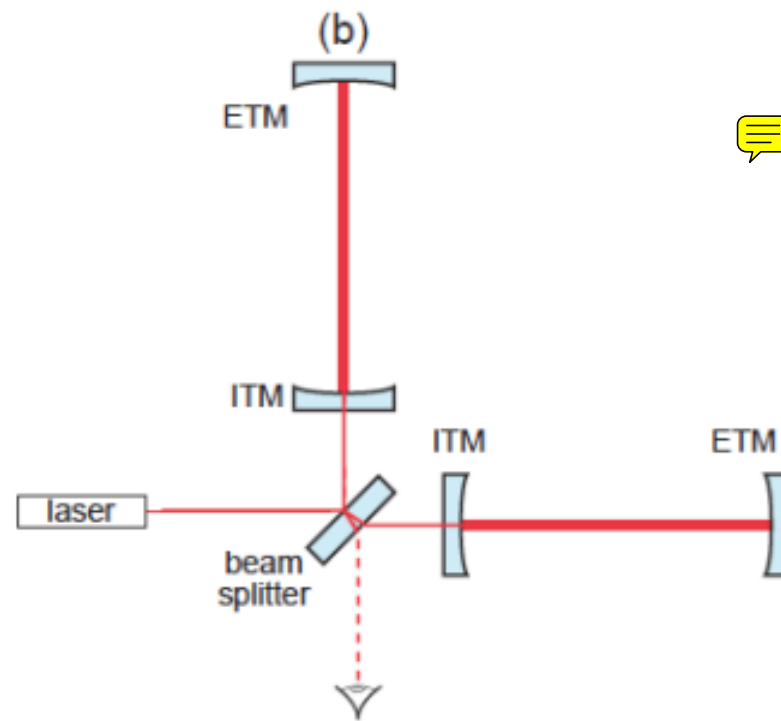


Figure 2.9: Signal Recycling Cavity.



Arm Cavity

