

Brillouin Light Scattering

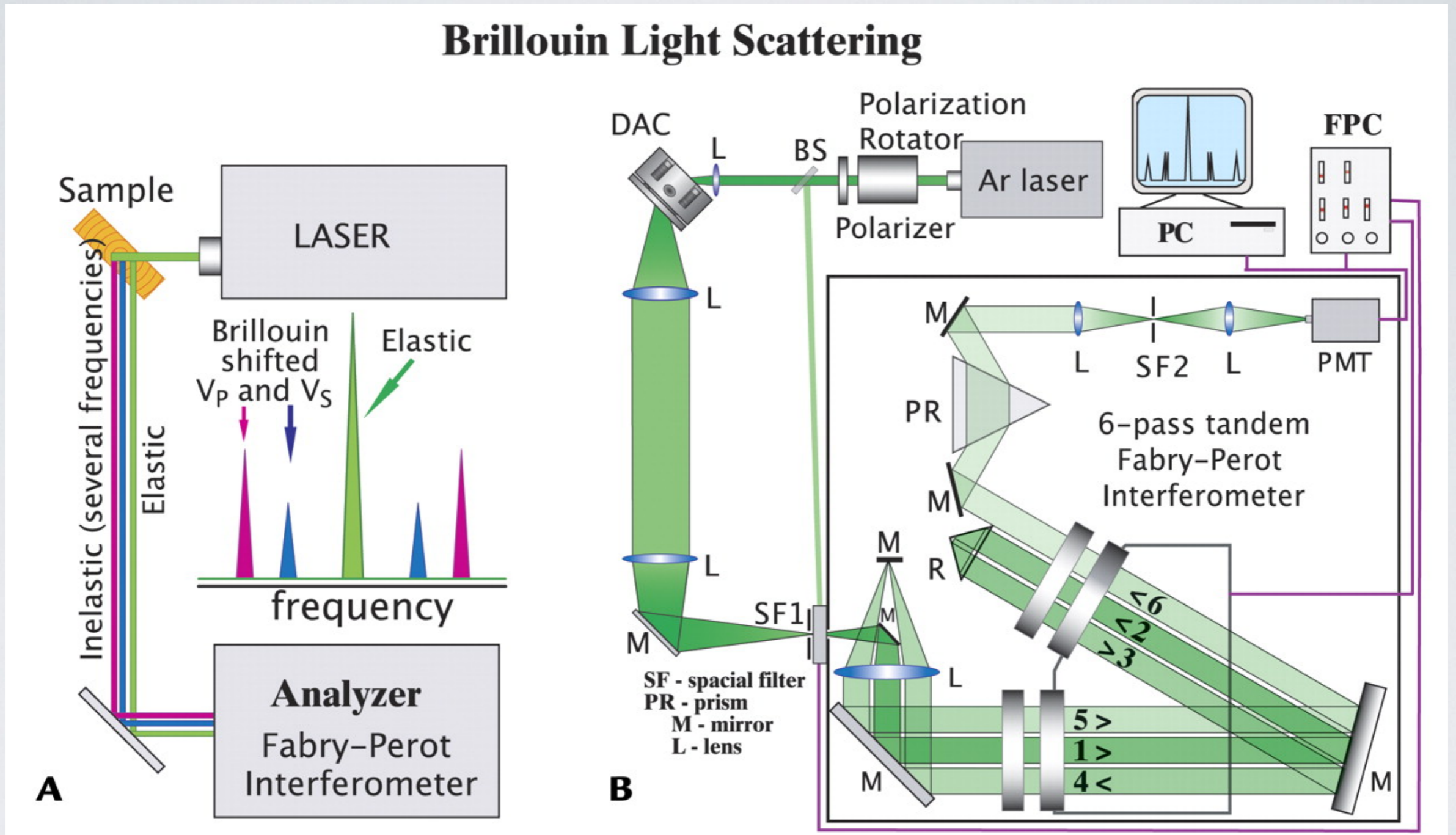


FIGURE 4 (A) General schematic for most light-scattering experiments. Laser light hits the sample and the scattered light is analyzed. (B) A more complete diagram of a Brillouin-scattering experiment using a sample at high pressure in a DAC. PC = personal computer; PMT = photomultiplier tube; FPC = Fabry-Perot controller; BS = beam splitter.