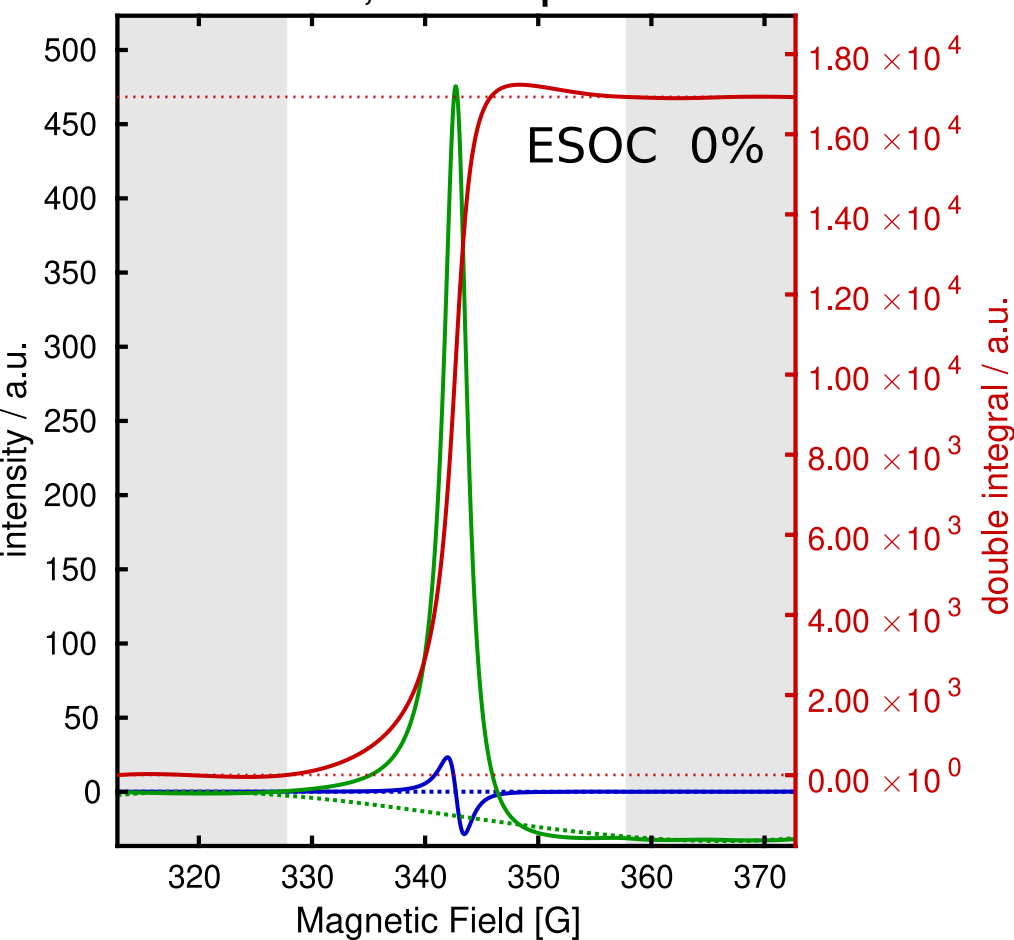
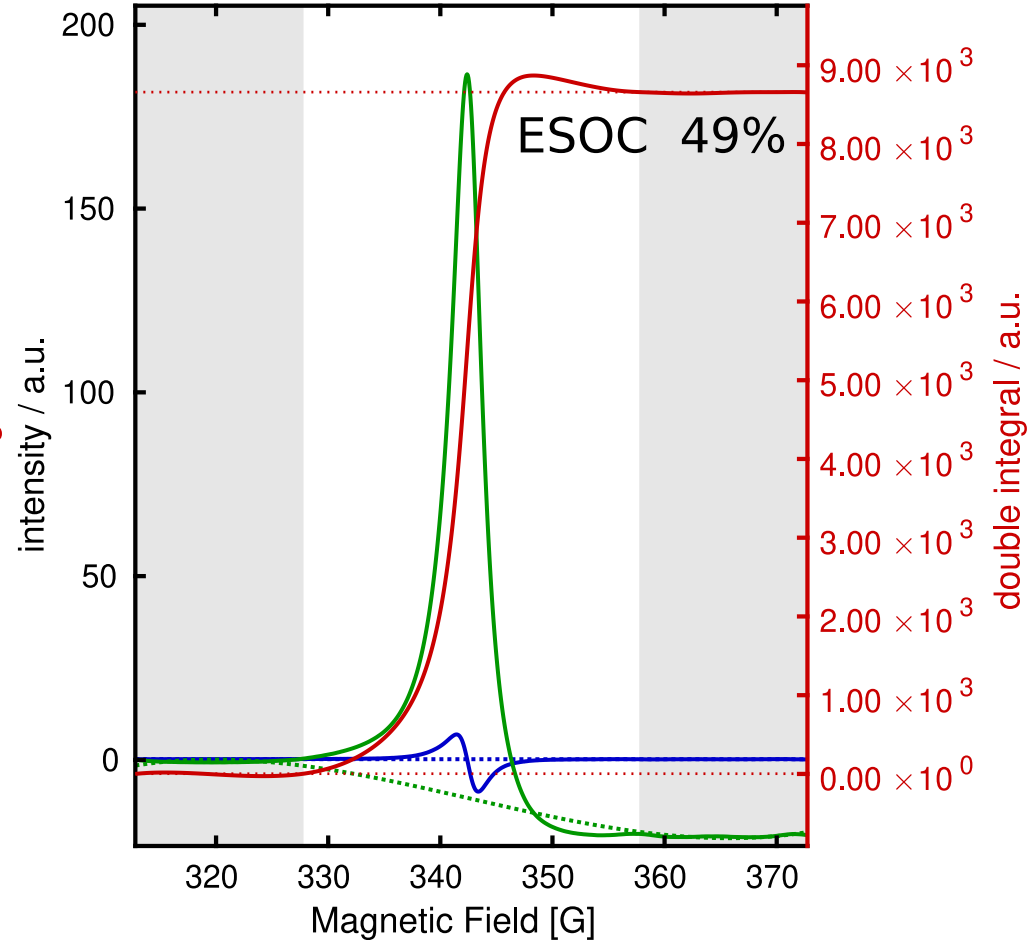


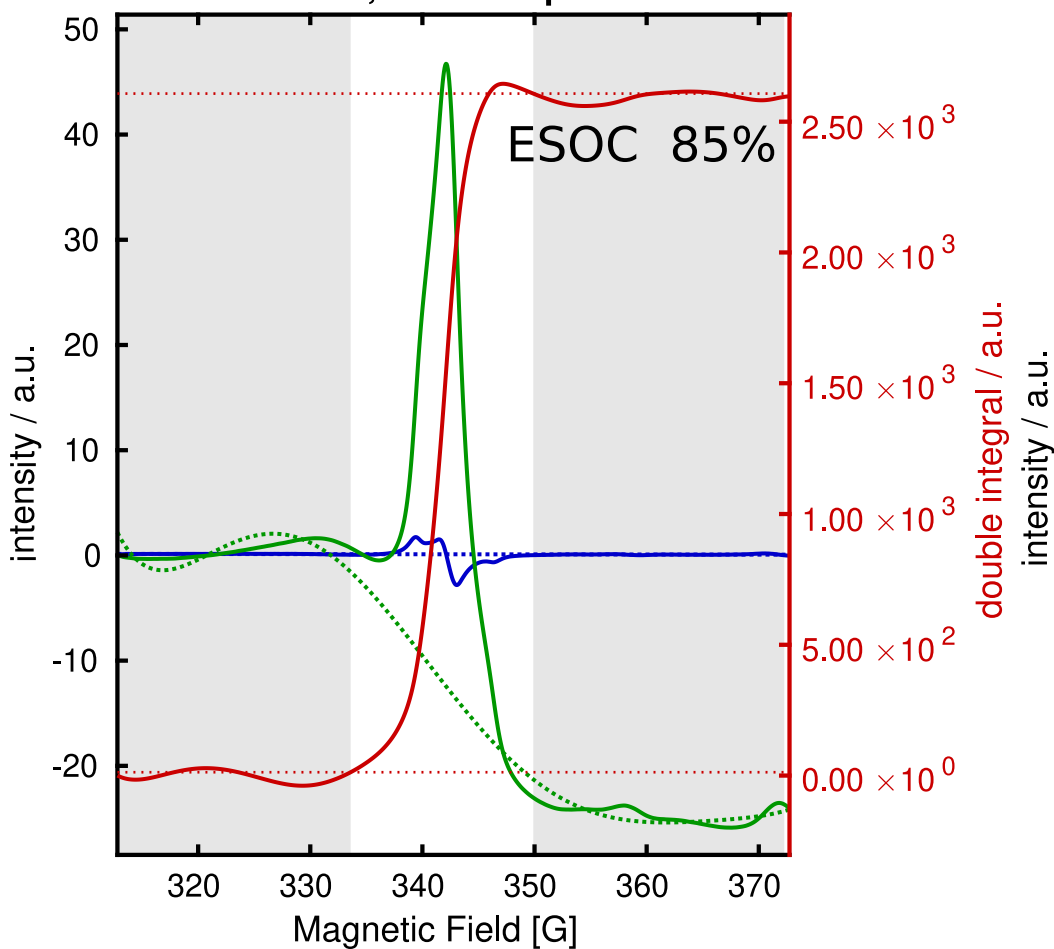
SOC 0%, 6.9e+15 spins



SOC 65%, 3.5e+15 spins



SOC 96%, 1.1e+15 spins



SOC 98%, 3.80e+14 spins

