PRp(45°,620-1050nm)=50±2%, |GDD-Rp,Tp(45°,620-1050)|<20fs²

fig. 1 reflection PR-region 0°

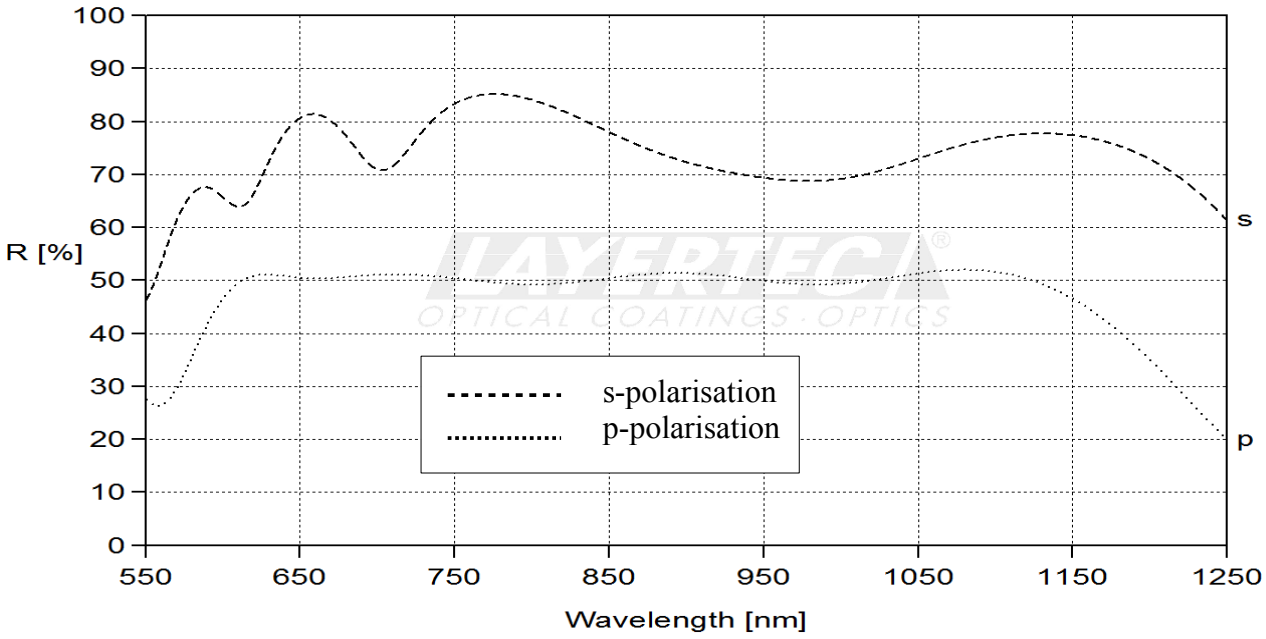
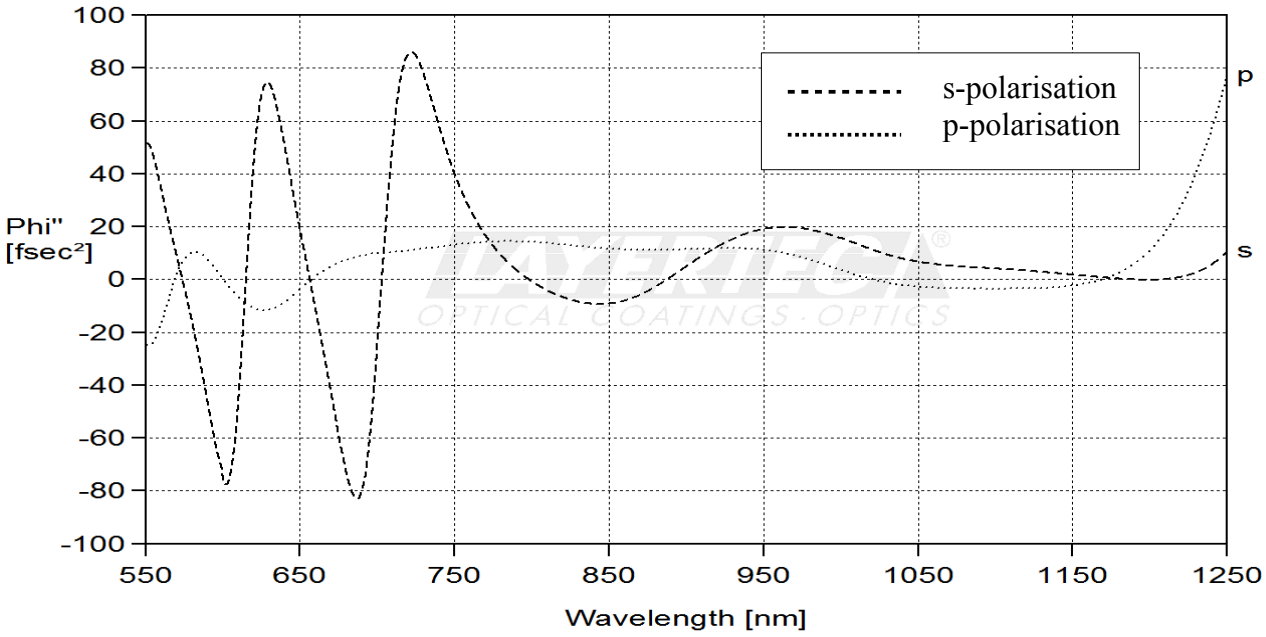


fig. 2 calculated GDD(R,0°)



non binding principle curve

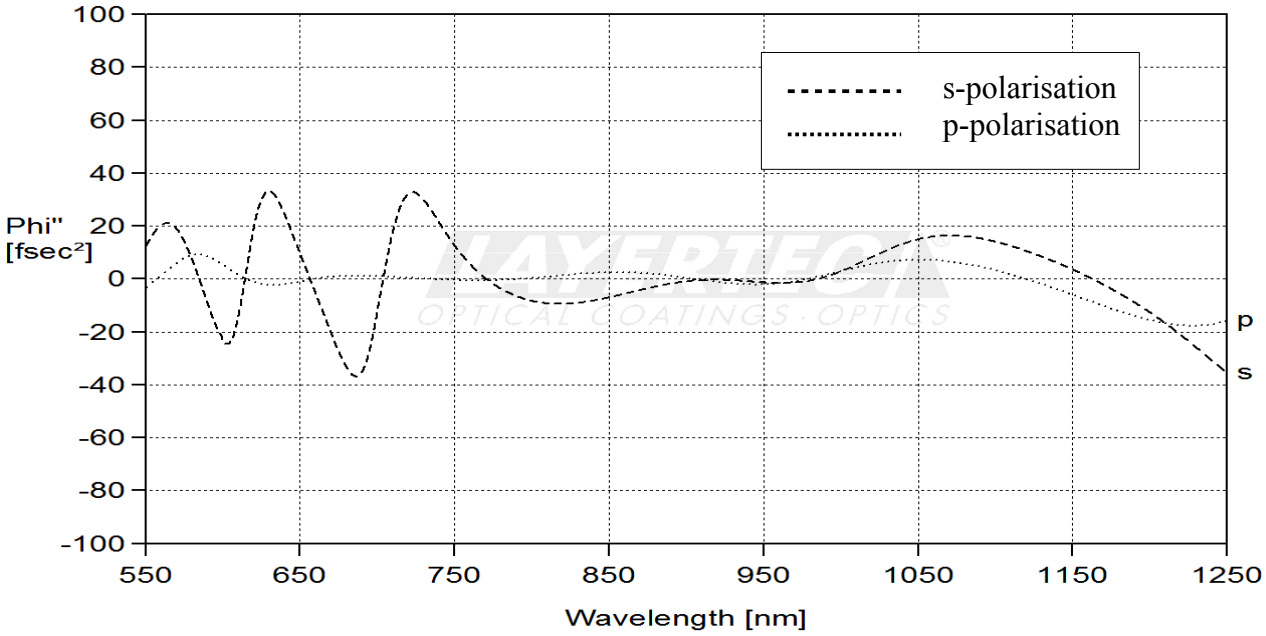



fig. 3 calculated GDD(T,0°)