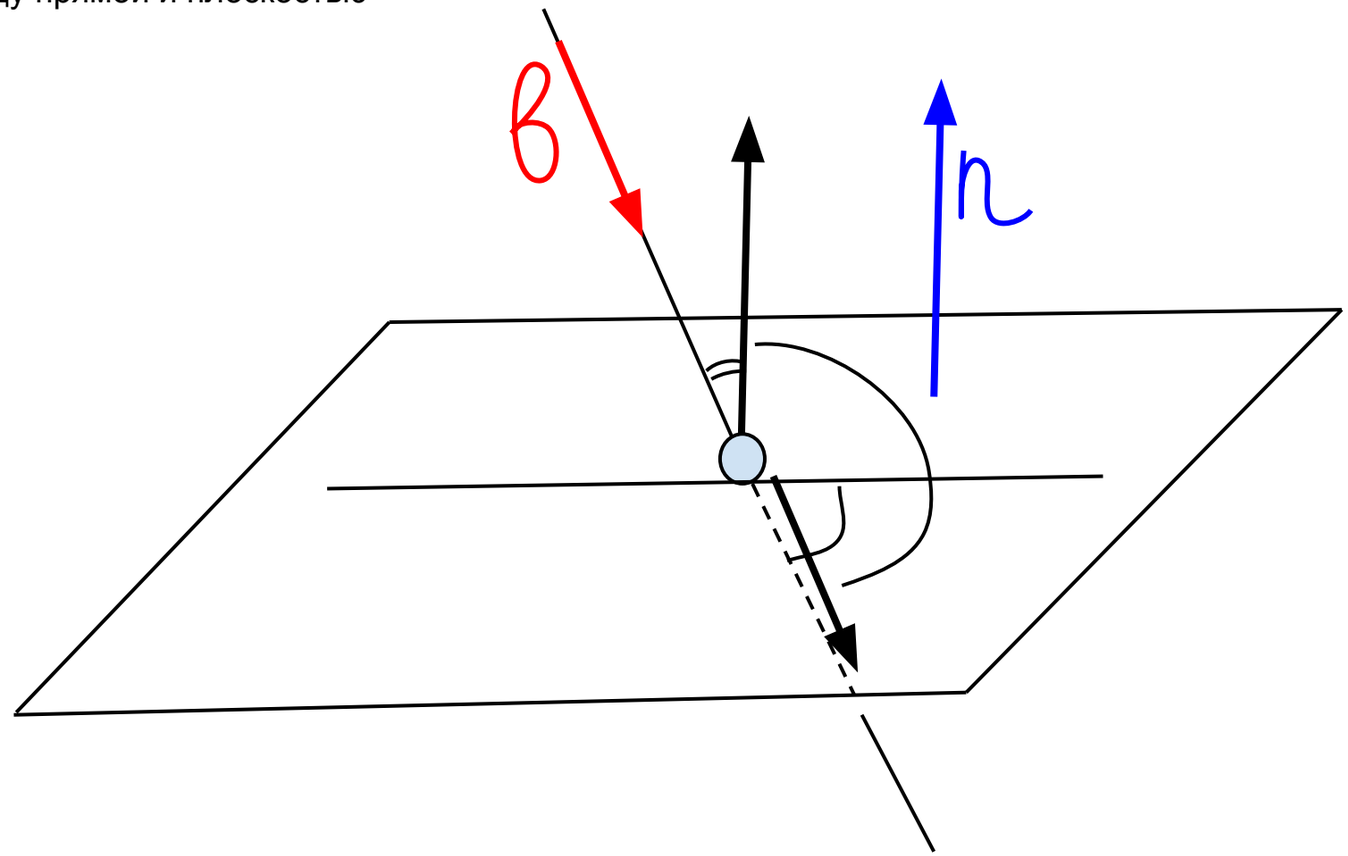
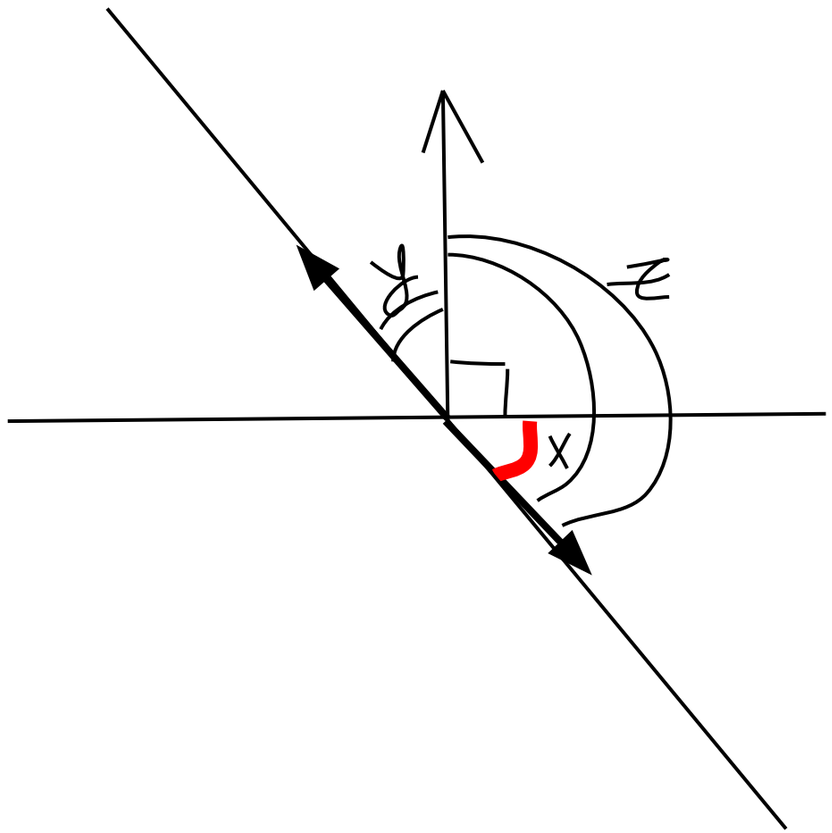
Угол между прямой и плоскостью

Общий метод - в координатах

x+y=P/2 => y=P/2 - x cos(P/2-x)=sinx
z-x=P/2 => z=P/2+x cos(P/2+x)= -sinx





n, b |n|,|b| (n,b)

sin ? =|cos(n,b)|=|(n,b)| / |n|*|b| = cos y