Very rough diffuse scattering: $\sigma = 200$ nm, $\frac{T}{\sigma} = 27.5$, energy = 30. eV

Relative diffuse power/solid angle at $\phi = 0$ vs. Scattered angle (deg)

Incident grazing angles (deg):
- red: 85
- blue: 45
- green: 20
- black: 10
- orange: 5
- cyan: 2
- pink: 1