

Silicon Carbide (non polished,  $\theta_i = 69$  deg.)

$R_{S-pol} = 27.2\%$

$R_{P-pol} \approx 1.2\%$

BRDF ( $\text{sr}^{-1}$ )

— Signature  
— S Polarization  
— P Polarization

$\theta_s - \theta_i$  (degree)

