

$\Psi(h\nu)$
 $\Delta(h\nu)$

Construction
of optical
models

Optical constants

- n, k
- $\epsilon = \epsilon_1 - i\epsilon_2$
- $\alpha = 4\pi k/\lambda$

- Reflectance
- Transmittance

- Surface roughness layer
- Bulk layer
- Multilayer