Applications:

- 1) wavelength (M.Chro)
- 2). refractive index /
 thickness of thin
 transperant mates

$$P.D = 2(M-Dt = n\lambda)$$

$$2d \cos\theta = n\lambda$$

$$2d = n\lambda$$

$$\lambda = 2d/n$$

$$2(M-Dt=n\cdot 2d/n)$$

$$t=d/\mu-1$$

