

$$d\omega/d\lambda = 2\pi c/\lambda^2$$

$$d\omega = d\lambda\omega/\lambda = d\lambda\omega^2/(2\pi c)$$

$$f/(\omega_0^2 - \omega^2 - i\gamma\omega)$$

$$\partial\Delta/\partial\delta$$

$$\partial\Phi^r/\partial\delta$$