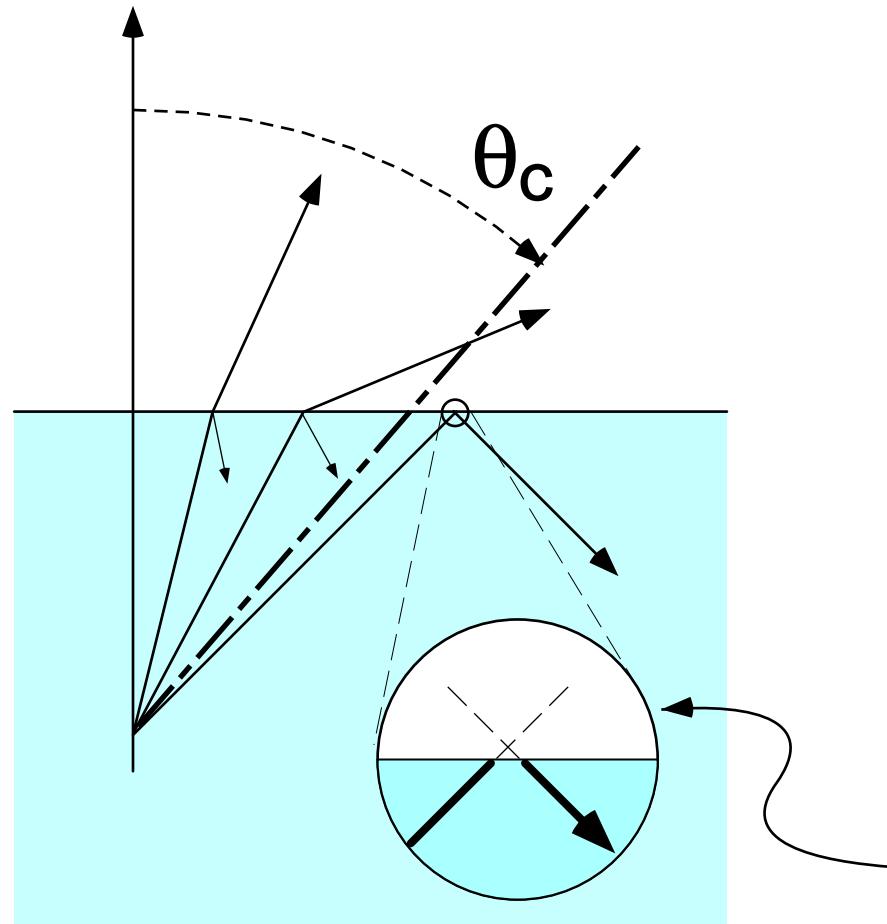


Light Rays: Total internal reflection (TIR) and Goos-Hänchen effect



The effective point of reflection lies slightly ($\sim\lambda/2\pi$) beyond the glass-air interface (Goos-Hänchen effect)