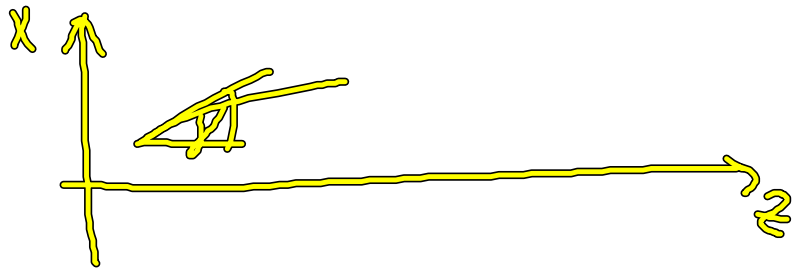


Kapitel 5: Optische Fasern



$$\vec{E}(\vec{r}, t) = \vec{E}_0(\vec{r}) \exp\{-i k_0 S(\vec{r})\} \exp\{i \omega t\}$$

Brechungsgesetz
und Fermat'sches
Prinzip

