(WELCHON GL. GOVIGON)

$$E(z,t) = Re \{ \underbrace{\varepsilon} e^{j(\omega t - kz)} \}$$
 $\underbrace{\varepsilon} = \widehat{\varepsilon}_{n} \, \underbrace{\vec{e}}_{x} \, \underline{\vec{e}}_{z} \, \underline{\vec{e}}_{x}$

$$B(z,t) = \frac{1}{c} (\underline{\vec{e}}_{z} + E(z,t))$$

Les MITTC. POINTING.