



$$\left\{ \begin{array}{l} \vec{h}_1 = h_1 (\cos \theta \vec{e}_z + \sin \theta \vec{e}_x) \\ \vec{h}_2 = h_2 (\cos \theta \vec{e}_z - \sin \theta \vec{e}_x) \\ \vec{E}_1 = E_0 \exp(i(h_1(2\cos \theta - \pi \sin \theta) - \omega t)) \\ \vec{E}_2 = E_0 \exp(i(h_2(2\cos \theta + \pi \sin \theta) - \omega t)) \end{array} \right.$$

$$\vec{B}_1 = \frac{h_1 \wedge \vec{E}_1}{\omega}$$

$$\vec{B}_2 = \frac{h_2 \wedge \vec{E}_2}{\omega}$$

$$\vec{B} = \vec{B}_1 + \vec{B}_2$$