

Oo angle of incidence

Or: from suells law angle between madent live and normal to me tangent at me point.

Oc: coupling angle: constant at a given fequency

Or: Angle between the tangent at a point in the and The x-axis.

Oz: from snell; law.

Relations from the secretary of the system:

$$\frac{1}{2} - \Theta_2 + \Theta_7 + \Theta_c = 1$$

$$=) \left| \Theta_2 = \Theta_7 + \Theta_c - \frac{77}{2} \right| \left| \Theta_c \right|$$

