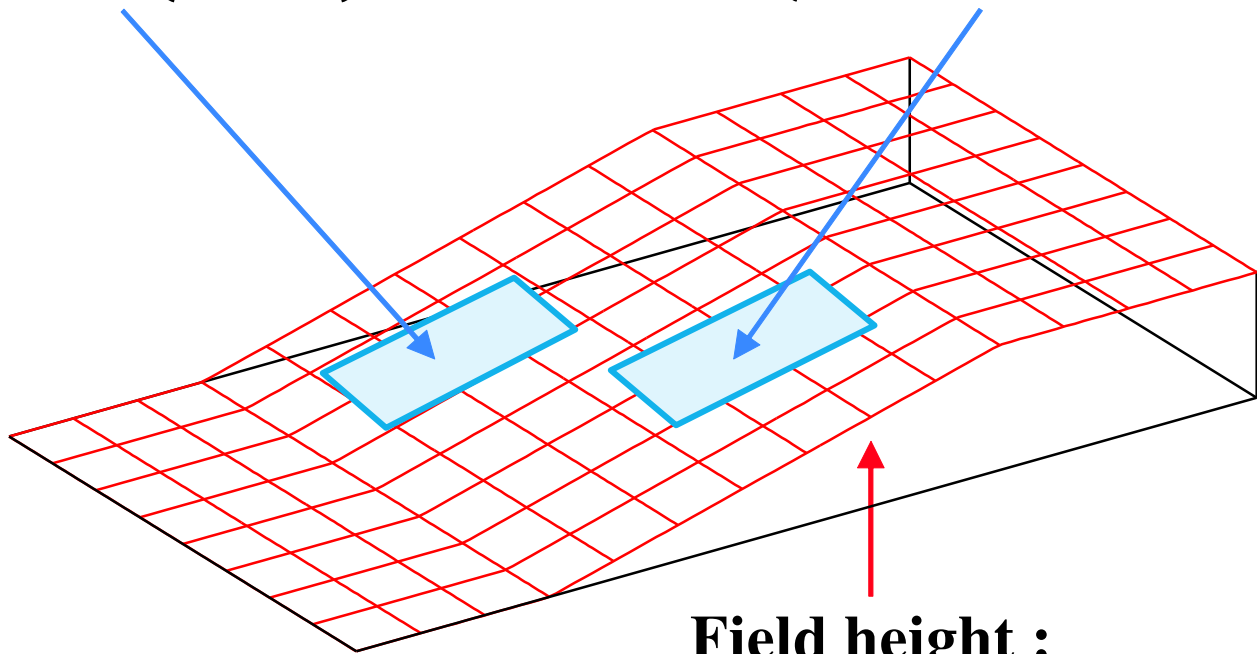


$$z_l^i = z_{\text{field}}(x^i, y^i) \quad z_r^i = z_{\text{field}}(x^i + \cos \theta^i, y^i + \sin \theta^i)$$



Field height :
 $z = z_{\text{field}}(x, y)$