

Linear

$y = mx + b$

δx
⊠

δy
⊠

Parameter	Value	Uncertainty
m	1.486e+00	6.138e-03
b	5.653e-03	1.500e-03

$\chi^2_{\text{reduced}} = 3.82\text{e-}05$

sin(Incident Angle) vs. sin(Refracted Angle) for Light Entering Acrylic

