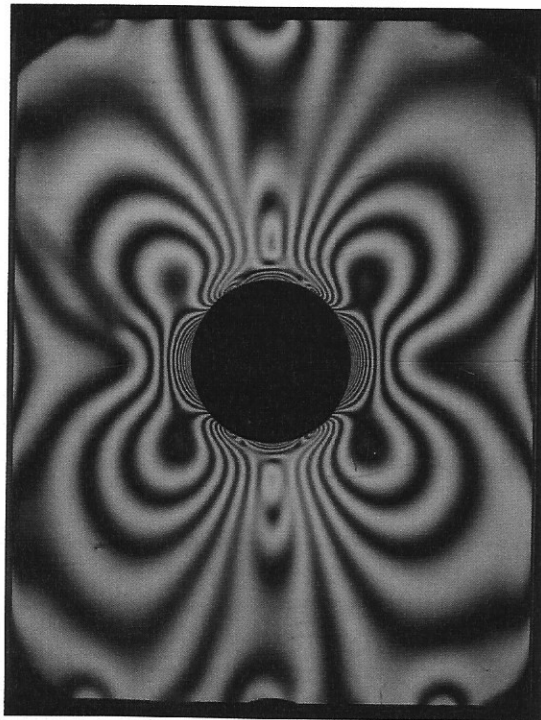


Just put in caption of Fig 2.

	Value	Uncertainty
Slope	220	± 10
f_{σ}	6900	$\pm 300 \text{ (N/m)}$

Table 3. The linear regression results with uncertainty for the calibration curve from figure 2, using online program.¹ The slope divided by the dog bone specimen width is equal to the material constant, f_{σ} .



$6.9 \pm 3 \text{ kN/m}$

Just put
uncert w/ value.

Figure 3. A Lexan plate with a hole cut out in the center under uniaxial tension. Polarized light shining through the plate showing the fringe pattern of the stress concentration around the hole in the plate.

	Symbol	Value
Load force	P	$2900 \pm 100 \text{ (N)}$
Nominal stress	σ_n	$6.5 \pm 0.2 \text{ (MPa)}$

Just put in
caption.

Table 4. The load, P , applied to the plate shown by figure 3 and the nominal stress, σ_n , in the plate.