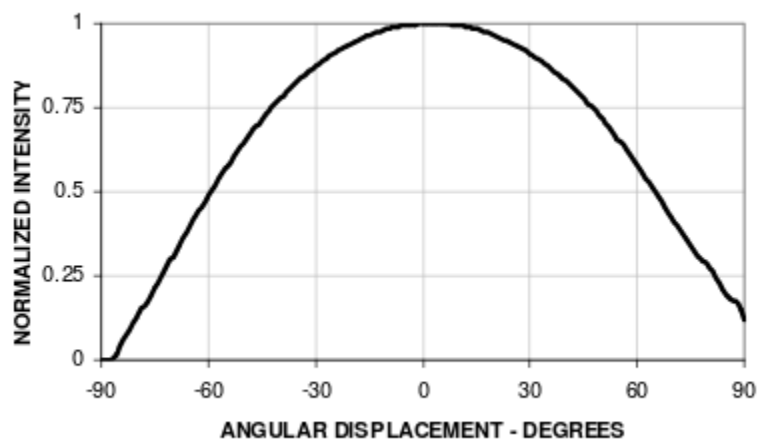

1st Laboratory

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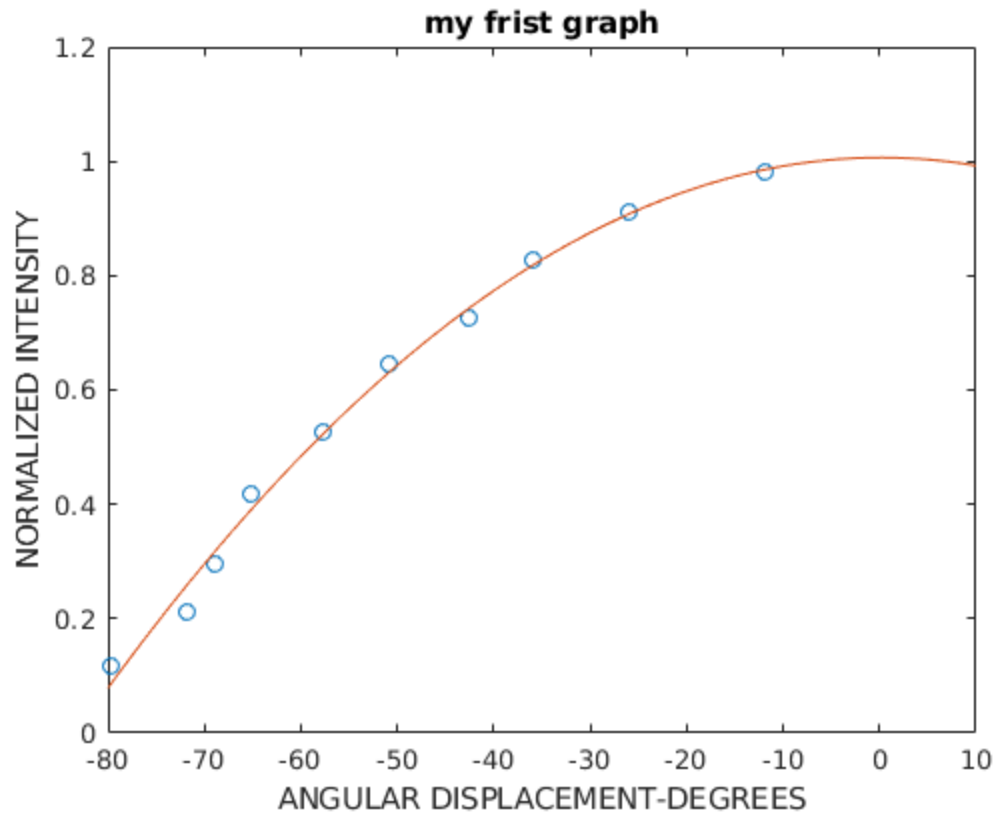
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Processing measurement data

Ashithosh Nithin



```
c = polyfit(x,y,2);  
xx = -80:0.5:10;  
yy = polyval(c,xx);  
plot(x,y,'o',xx,yy);  
xlabel('ANGULAR DISPLACEMENT-DEGREES')  
ylabel('NORMALIZED INTENSITY')  
title('my frist graph')
```



conclusion:

- what I learned from todays lecture. * *

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