

Procedure:-

- Mount the beam with hanger, at the desired position and strain gauges, over it supports properly and connect the strain gauges to the digital indicator as per the circuit diagram.
- Connect the digital indicator to 240(\pm 10%) volts 50-Hz single phase A.C. power supply and switch "ON" the apparatus.
- Select the two/ four arm bridge as required and balance the bridge to display a '000' reading.
- Push the 'GF READ' switch and adjust the gauge factor to that of the strain gauge used (generally 2.00).
- Apply load on the hanger increasingly and note the corresponding strain value.

Observation:-

- 1) Width of the beam model, B (cm) =
- 2) Depth of the beam model, D (cm) =
- 3) Span of the beam, L (cm) =
- 4) Moment of inertia of beam, I =
- $Y_{max} = D/2$ =
- 5) Modulus of elasticity of beam material, E =

Observation Table:-

S. No	Load applied on the hanger P (kg)	Moment at the mid span section (kg cm) = PL/4	$f_{max} = (M/I) Y_{max}$	Theoretical Strain $\phi = f_{max}/E$	Observed strain on the display
1					
2					
3					
4					
5					

Sample Calculation:- For reading No.

Load applied on the hanger P (kg)

Moment at the mid span section (kg cm) = PL/4 $f_{max} = (M/I) Y_{max}$ Theoretical Strain $\phi = f_{max}/E$

Observed strain on the display

Results:- From observation table, it is seen that, the theoretical and observed value of strain is same.

Structural Analysis Lab Manual

Huangqi Zhang



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