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Basic Introduction How

to find Bending stresses

in a Cantilever Beam ||

Example solved simple

stresses Problem #107

of strength of material

Lecture 2, Prob3

Bearing stress in washer

and bolt Shear force

and Bending Moment

Diagram Problem

Solved-Bangla (Part 01)

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:- Shear Force
Diagram(SFD) and
Bending Moment

Diagram(BMD)---Part2

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(Part 1: Stress and

Strain) Bearing stress

Shear stress Properties

of Materials | Strength

of Materials (SOM)

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Simple Stresses Simple stresses are expressed as the ratio of the applied force divided by the resisting area or $\sigma = \frac{F}{A}$

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~~Singer Problem 115~~

~~page 16 . Given.~~

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Required diameter of
hole = 20 mm Thickness
of plate = 25 mm
Shear strength of plate
= 350 MN/m².

Required: Force
required to punch a
20-mm-diameter hole.

Solution 115. The
resisting area is the
shaded area along the
perimeter and the shear
force . is equal ...

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Strength of Materials
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Singer Problem 211

page 40. Given:

Maximum overall
deformation = 3.0 mm

Maximum allowable
stress for steel = 140

MPa Maximum
allowable stress for
bronze = 120 MPa

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Maximum allowable
stress for aluminum =
80 MPa Est = 200 GPa
Eal = 70 GPa Ebr = 83

GPa The figure below:
Required: The largest
value of P

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Editorial board. Aims &
scope. Strength of
Materials focuses on the

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real mechanical systems,
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