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Intensity of $\text{jtresr} = \frac{P}{A} = \frac{45000}{490} = 9167 \text{ N/mm}^2$ STRENGTH MATERIALS 8 45000 . . . 490'9X 10r =9167 X /O Nlmetr^~ =9r67 Njmm^ m>9J'67
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Strength of Materials by Ramamrutham | Deformation ...

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enlarged for the present edition. In the preface Mr. Ramamrutham states that a number of fresh examples,
mostly drawn from actual practice, have been added to the various chapters, and that all tables of
strengths, elasticities, and weights of materials have been brought up to date.

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