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principal stresses at the point are determined, as indicated in the question, by transforming each state of stress into a σ_x , σ_y , τ_{xy} stress system. Clearly, in the first case $\sigma_x=0$, $\sigma_y=10\text{N/mm}^2$, $\tau_{xy}=0$ (Fig.

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but general, approach to the various types of structural problem for which energy methods are employed. Thus, although a variety of methods are discussed, emphasis is placed on the methods of complementary and potential energy. Overall, my intention has been to give some indication of the role and limitations of each method of analysis.

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