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 to serve as a source of data it represents a collection of techniques from a  
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excerpt from handbook of experimental stress analysis with the exception of  
 certain elastic constants the analysis of the state of stress existing in machine  
 parts or structural members loaded within the elastic range is carried out  
 without any particular reference to the mechanical properties of the component  
 materials in the analytical solution of many elasticity problems even the elastic  
 constants do not enter whereas in others it is necessary to know the elastic  
 constants in order to effect a solution in the experimental determination of

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