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Experimental stress analysis and theoretical calculation were traditionally applied in rerating the strength, but it cost lots of time and resources. Virtual simulation was an alternative method, and in this investigation finite element method was adopted. The techniques and the problems associated with the design and use of models are covered.

Ebook Principles of experimental stress analysis. by Mark ...

More detailed analysis, however, not only highlighted differences between surgical procedures or repeated injections but also revealed unexpected allocations of behavioral procedures, such as "burrowing" into the class of "burden," which may be used as a basis for refinement of experimental procedures when working with rats.

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