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# COMPUTER AIDED ENGINEERING OF GEAR BOX



Computer Aided  
Engineering of Gear Box  
Stress Analysis Using ANSYS



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Stress Analysis Using ANSYS | Advances in engineering technology in recent years have brought demands for gear teeth, which can operate at ever increasing load capacities and speeds. The gears generally fail when tooth stress exceeds the safe limit. Therefore, it is essential to determine the maximum stress that a gear tooth is subjected to, under a specified loading. When failure occurs, they are expensive not only in terms of the cost..

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