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## OPTIMIZATION OF DESIGN PARAMETERS FOR THE RIGID DRIVE DISC OF CLUTCH



Optimization Of Design  
Parameters For The Rigid  
Drive Disc Of Clutch  
Using Finite Element Method

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Using Finite Element Method | The new direction of development of the automotive vehicle ride comfort and driving smoothness is associated with the advancement of the machine parts design, e.g., torsional dampers on friction clutch are considered as essential parts to maintain engine torque peaks as well as operational irregularities and reduce them in a way that is consistent with the comfort and robustness purposes. In this book, a numerical technique is...

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