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CONTACT ANALYSIS OF LEAKAGE BEHAVIOUR OF SEAL USING CFD P.Raj Gokul#, P.Ebenezer Sathish Paul* #PG Scholar, *Assistant Professor, Department of Mechanical Engineering, P.S.R. Engineering College ...

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The seals are the same size and shape and the rounded sides of the seals will come into contact with one another. The seals are made of a hyperelastic material and the model allows the use of plane strain elements for analysis. Contact between the rounded sides of each seal will be modeled using Slide Line Contact.

Contact analysis of two plates - Siemens: Femap - Eng-Tips

A full nonlinear deformation/contact analysis is used to estimate the deformed geometry of a door seal in real conditions. The geometry is then used in a vibro-acoustic analysis to predict the in-situ transmission loss of the seal using a local Hybrid FE-SEA model. The channel between the door and the car structure where the seal is located is ...

Prediction of Sound Transmission through Door Seals Using ...

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In this paper, using nonlinear finite element code MARC, a contact analysis were conducted to show the coated steel shaft surface can be failed by fatigue due to very small spherical particles exist between seal and steel shaft. Variations of contact and von-Mises stress distributions with seal interference and coating thickness are presented.

Contact Analysis of a Spherical Wear ... - SpringerLink

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