

Download Doc

NUMERICAL, ANALYTICAL, EXPERIMENTAL STUDY OF FLUID DYNAMIC FORCES IN SEALS, VOLUME 4: DESCRIPTION OF INCOMPRESSIBLE FLUID SEAL CODES ICYL AND IFACE



Numerical, Analytical, Experimental Study of Fluid Dynamic Forces in Seals, Volume 4: Description of Incompressible Fluid Seal Codes ICYL and IFACE

NASA Technical Reports Server (NTRS)

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 90 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. The objectives of the program were to develop computational fluid dynamics (CFD) codes and simpler industrial codes for analyzing and designing advanced seals for air-breathing and space propulsion engines. The CFD code SCISEAL is capable of producing full three-dimensional flow field information for a variety of cylindrical configurations. An implicit multidomain capability allow the division of complex flow domains to allow...

Read PDF Numerical, Analytical, Experimental Study of Fluid Dynamic Forces in Seals, Volume 4: Description of Incompressible Fluid Seal Codes Icycl and Iface

- Authored by -
- Released at -



Filesize: 7.38 MB

Reviews

Completely essential read through book. It normally is not going to charge an excessive amount of. I found out this book from my dad and i advised this pdf to find out.

-- **Madelyn Douglas**

This composed pdf is wonderful. Indeed, it is actually perform, continue to an amazing and interesting literature. I found out this pdf from my i and dad suggested this pdf to understand.

-- **Simeon Legros Sr.**

It in a single of the best ebook. I am quite late in start reading this one, but better then never. I am delighted to inform you that here is the greatest ebook i have got read through inside my very own daily life and may be he best book for at any time.

-- **Eunice Schulist**
