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Numerical, Analytical, Experimental Study of Fluid Dynamic Forces in Seals: Volume 1: Executive Summary and Description of Knowledge-Based System

NASA Technical Reports Server (NTRS), et al., Anita D. Liang Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. 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 allows the division of complex flow...

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