

عنوان مقاله:

Hydrodynamic characteristics of turbulent flow in jurnal bearings

محل انتشار:

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خلاصه مقاله:

A hydrodynamic analysis of turbulent flow in journal bearing is presented based on the computational fluid dynamics (CFD) techniques. The bearing has infinite length and operates under incompressible and steady conditions.

کلمات کلیدی:

journal bearings, hydrodynamic , infinite length, turbulent flow

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/90280>

