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| 毕业院校和专业 | 浙江理工大学 机械工程 | | | | | |
| 研究方向和主讲课程 | 流体机械内部流动及流体机械振动特性 液压与气压传动 | | | | | |
| 主要荣誉和研究成果等 | <p>1. Fengqin Li, Lulu Zhai, Baoling Cui, Zuchao Zhu, Jia Guo. Investigations of the Static and Dynamic Performances of an Annular Seal with a Tilted Rotor by Transient CFD Methods with Dynamic Mesh[J]. Frontiers in Energy Research, 2022, 10: 970695.</p> <p>2. Fengqin Li, Lulu Zhai, Baoling Cui, Zuchao Zhu, Jia Guo. Investigation of Fluid Excitation Forces Induced by Cylindrical and Conical Whirls in a Long Annular Seal Using Transient CFD Methods[J]. Frontiers in Energy Research, 2022, 10: 907945.</p> <p>3. Fengqin Li, Lulu Zhai, Baoling Cui, Jia Guo, Guoyou Chen. Investigation of the Dynamic Characteristics of an Eccentric Annular Seal on the Basis of a Transient CFD Method with Three Whirl Models[J]. Journal of Marine Science and Engineering, 2021, 9: 1290.</p> <p>4. Fengqin Li, Baoling Cui, Lulu Zhai. Research on Rotordynamic Characteristics of Pump Annular Seals Based on a New Transient CFD Method[J]. Processes, 2020, 8: 227.</p> | | | | | |