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Numerical Simulation Of Gap Flow

Paolicchi et al used the direct simulation Monte Carlo method to do numerical simulation of two-dimensional steady-state hypersonic rarefied flow in a gap at different width-to-depth ratios and wall temperatures. Yang et al developed a hypersonic aero-thermal simulation method for missile flight.

Numerical Simulation of Supersonic Gap Flow

Various gaps in the surface of the supersonic aircraft have a significant effect on airflows. In order to predict the effects of attack angle, Mach number and width-to-depth ratio of gap on the local aerodynamic heating environment of supersonic flow, two-dimensional compressible Navier-Stokes equations are solved by the finite volume method, where convective flux of space term adopts the Roe ...

Numerical Simulation of Supersonic Gap Flow

Numerical simulation of supersonic gap flow. Jing X (1), Haiming H (1), Guo H (1), Song M (1). Author information: (1)Institute of Engineering Mechanics, Beijing Jiaotong University, Beijing, 100044, China. Various gaps in the surface of the supersonic aircraft have a significant effect on airflows. In order to predict the effects of attack angle, Mach number and width-to-depth ratio of gap on the local aerodynamic heating environment of supersonic flow, two-dimensional compressible ...

Numerical simulation of supersonic gap flow.

Numerical simulation of two-dimensional flow around a gap is accomplished using the finite volume method. From the numerical results, it can be concluded as follows:

Numerical simulation of supersonic gap flow. - Abstract ...

A comparison of the results from the numerical simulations with the experiments in spherical gap flows shows a good agreement concerning the flow structure, bifurcations and existence ranges. Keywords: Spherical gap flow, rotating fluids, bifurcation, non-

uniqueness, Taylor vortices 1.

Numerical Simulations of Spherical Gap Flows

Owing to the compression effect of the subsequent shock wave, the heating ratio at the corner of the windward surface goes up as Mach number increases. 042001-5 Numerical simulation of gap effect in supersonic flows. 2010 224 16 28 x/mm 4.0 3.5 3.0 2.5 2.0 1.5 1.0 0.5 0 0.15 0.30 0.15 0.30 q/q_0 Ma = 2 Ma = 4 2010 224 16 28 x/mm 8 7 6 5 4 3 2 1 0 0.1 q/q_0 O A B C (a) (b) O A B C Fig. 5.

Numerical simulation of gap effect in supersonic flows ...

The Penn State-NCAR MM5 was used in nonhydrostatic mode to simulate this case and to provide additional data for diagnosing the gap flow. For this simulation, stationary 1.33-, 4-, and 12-km domains were nested within a 36-km domain using one-way interfaces. The model top was set at 100 mb.

High-Resolution Observations and Numerical Simulations of ...

Abstract. This study aims to investigate the possible sources of nonaxisymmetric disturbances and their propagation mechanism in Taylor Couette flow for wide gap problems using a direct numerical simulation with a radius ratio of 0.5 and the Reynolds number (Re) ranging from 60 to 650. Here, attention is focused on the viscous layer (VL) thickness in near-wall regions and its spatial distribution along the axial direction to gain an insight into the origin and propagation of ...

Numerical study on wide gap Taylor Couette flow with flow ...

Numerical simulation contributes to reveal the influence mechanism of the gap on the dynamic behavior of the molten pool flow field and the penetration, which has a certain theoretical guiding significance for the process optimization and penetration control of reserved gap butt TIG welding.

Numerical simulation for dynamic behavior of molten pool ...

In this study, numerical simulation method was used to study the gas-liquid two-phase flow in the exit region of an effervescent atomizer. The simulation model was established based on the volume of fluid (VOF) method using the commercially available computational fluid dynamics software ANSYS FLUENT 14.0.

Numerical simulation of gas-liquid flow behavior in the ...

This is related to instabilities in numerical solution of the flow associated to $R_{q,ik}$, which is also supported by the probability density function of the time step size in Fig. 7. In particular, very small time step sizes, which are limited by a maximum Courant number of 0.25, correspond to high velocities occurring during the solution process.

Numerical simulation of turbulent gas-solid flow using an ...

Because of large aspect ratio between the height of the gap and the size of pump elements, the authors present the numerical simulation approach using a local model to define a lubrication gap, linked to a global model of a pump from which boundary

conditions were imported.

Gap Flow Simulation Methods in High Pressure Variable ...

A numerical simulation for reduction of rudder cavitation with gap flow blocking bars. By Jungkeun Oh, ... previous numerical studies indicate that not only the gap flow but also the rudder cavitation can be noticeably diminished. In the present study, numerical simulations on two-dimensional rudder sections were performed to show that the ...

A numerical simulation for reduction of rudder cavitation ...

2.2. Formulation of gas flow. The simulation of the solid particles by DEM is at the individual particle level, while the gas flow modelled by CFD is at the computational cell level [30,31]. The continuum fluid phase is described by the Navier-Stokes equations, as given by: (3) $\partial \epsilon \rho / \partial t + \nabla \cdot \rho \epsilon u = 0$ (4) $\partial \epsilon \rho u / \partial t + \nabla \cdot \rho \epsilon uu = -\nabla p + \nabla \cdot \mu \epsilon \nabla u + \rho \epsilon \dots$

Numerical simulation of the effect of burden profile on ...

The comparison of flow rates gap between the Darcy and non-Darcy flow (calculated from COMET 3 and measured) and predicted from Eq. (12). Moreover, according to Fig. 4, the COMET 3 model gave better prediction of gas flow rates compared to the COMSOL model in Yi et al. [1].

Numerical simulation of gas flow through porous sandstone ...

Chang D, S Tavoularis Unsteady numerical simulations of turbulence and coherent structures in axial flow near a narrow gap J. Fluids Eng., 127 (2005), pp. 458-466 Google Scholar

Numerical simulation of turbulent flow in a channel ...

SPE-177481-MS Numerical Simulation of Natural Gas Flow in Anisotropic Shale Reservoirs Ardiansyah Negara, Baker Hughes; Amgad Salama and Shuyu Sun, King Abdullah University of Science and

SPE-177481-MS Numerical Simulation of Natural Gas Flow in ...

The mathematical modeling and numerical simulation of transient gas-liquid two-phase flow is of great significance for prediction techniques. The aim of the models is to accurately capture the transient behavior of each phase caused by the changes of mass and energy.

Numerical simulation of gas-liquid two-phase flow in ...

The aim of this work is to perform a numerical simulation of the turbulent flow in an eccentric channel for a Reynolds number $Re_{Dh} = 7300$. The Reynolds number is based on the bulk velocity, U_{bulk} , the hydraulic-diameter, D_h , and the kinematic viscosity, ν . To achieve this goal, a hybrid RANS/LES turbulence model called DES-SST is used.

Numerical simulation of turbulent flow in an eccentric ...

In this paper there is described the numerical simulation of flow in the axial stator blade cascade with the radial gap between the hub and the stator blades. Influence of the gap size on distributions of the pressure, the Mach number, the kinetic energy losses, and the flow angle along the span is presented.