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Call for Abstracts: FLOW-3D User Conference in Barcelona ...
The 17th annual FLOW-3D European Users Conference has announced its Call for Abstracts. The event takes place June 5-7, 2017 in Barcelona and will be co-hosted by Simulaciones y Proyectos, the official distributor of FLOW-3D products in Spain and Portugal. The call for abstracts is now open. Users ...

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If accepted, a free license to the full version of FLOW-3D or FLOW-3D CAST will be issued to the principal investigator (PI) of the research project (most commonly the PI is the faculty member in charge of the research). FLOW-3D CAST allowed me to achieve good results simulating the high-pressure die casting process.

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"Users are invited to share their experiences, present their success stories and obtain valuable feedback from their fellow users and Flow Science technical staff. Please email your abstract to info@flow3d.com." The post Call for Abstracts: FLOW-3D User Conference in Barcelona appeared first on insideHPC.

Call for Abstracts: FLOW-3D User Conference in Barcelona ...

The main objective of this study is to evaluate the Flow3D model in numerical simulation of behavior of hydraulic flow characteristics such as velocity distribution, shear stress distribution and ...

Numerical simulation of the inlet plenum flow field for a ...

Abstract: Ricci flow is a powerful curvature flow method, which is invariant to rigid motion, scaling, isometric, and conformal deformations. We present the first application of surface Ricci

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flow in computer vision. Previous methods based on conformal geometry, which only handle 3D shapes with simple topology, are subsumed by the Ricci flow-based method, which handles surfaces with arbitrary ...

Call for Abstracts for the FLOW-3D European Users ...

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The deadline to submit an abstract is Friday, April 19. "Our annual conference in Europe provides the ultimate platform for collaborative learning among CFD practitioners. It allows our customers to stay abreast of the latest FLOW-3D developments and provide us with direct feedback so that we can continue to develop based on industry needs.

CFD Simulation of Capillary Transport of ... - SpringerLink

The call for abstracts for the 14th FLOW-3D European Users Conference (Vienna, Austria) closes Friday, April 25th.. We invite you to share your experiences, present your success stories and obtain valuable feedback from your fellow FLOW-3D users and Flow Science staff.

Side-channel spillway – Hybrid modelling ABSTRACT

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Simulation of Flow Suspended Load in Weirs by Using Flow3D ...

ELSEVIER Numerical simulation of the inlet plenum flow field for a LWR reactor pressure vessel Cesare Frepoli ANSALDO, Nuclear Division, Genova, Italy FLOW3D has been employed to simulate the turbulent flow occurring in the reactor pressure vessel (RPV) inlet plenum of the simplified boiling water reactor (SBWR) nuclear plant.

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Using different geometrical and hydraulic conditions, the discharge coefficient relation in sharp crested and side channel weirs for the case of suspended load can be extracted. Flow3D

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numerical model is capable of precisely simulation the flow containing suspended and bed load in the main channel.

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The 2017 FLOW-3D Americas Users Conference has issued its Call for Abstracts. The event takes place Sept. 20-21 in Santa Fe, NM.. The call for abstracts for is now open. Share your experiences, present your success stories and obtain valuable feedback from your fellow CFD practitioners and Flow Science staff.

Call for Abstracts: FLOW-3D Americas Users Conference ...

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(PDF) Numerical Analysis of Hydraulic Flow Characteristics ...

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The presented study shows results of numerical computations with the commercial software package Flow3D concerning capillary transport of liquid between parallel perforated plates in microgravity. The relevant physical aspects during this process are shown and an overview of the experimental investigation is given. The study of different geometrical settings gives an

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insight how the capillary ...

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Ricci Flow for 3D Shape Analysis - IEEE Journals & Magazine

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For the numerical calculations the commercial 3D-numerical software FLOW-3D v.9.4.2 (Flow Science, 2010) is used. The grid is build up with six rectangular blocks, which reach up to nearly 4 million cells (50% active cells, Fig.2 left). The minimum grid size is 0.125 m in each direction and the whole model covers an area of 70 m by 150 m.

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