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Heroes of Newerth, World of Warcraft, and FF14 Gamer of Sorts Heroes of Newerth, World of Warcraft, and a dash of FF14. HOME About Blog No Time, No Time, No Time November 8, 2011 7:35 PM There s just not enough time in the day to do everything I want to do. I m working, may be going back to school next semester (and I think I have no time now), making sackdolls, and having absolutely no time to play games. Speaking of games if anyone runs into my account on HoN that read more Permalink | Comment (0) Heroes of Newerth Pandamonium Plushie or My Sackdoll, Which do you prefer? September 2, 2011 3:04 PM Ok so I got a little.. catty. I saw the S2 plushie for Pandamonium and thought god that s ugly. It was mostly the mouth that did it, not to mention the stick, but I thought I could make a cuter plush. So I made a sackboy of Pandamonium. You can check it out more here read more Tags Heroes of Newerth, hon, panda, pandamonium, plushie, sackboy, sackdoll | Comments (2) DotA 2 DotA 2 Official Trailer August 15, 2011 10:57 PM You are not prepared!!! I don t know why that popped into my head. Tags dota 2, official trailer | Comment (1) Rambling Ching Chong Can t get this song out of my head June 25, 2011 3:14 AM Ok if you haven t seen the UCLA girl s rants on Asians in the library check it out here: The original was taken down, but this guy put it back up. Also I heard she dropped out of UCLA after this. I m sure UCLA is hurting from the loss. The good that came out of this read more Tags ching chong, ucla girl rant | Permalink | Comment (0) Blog General Articles Other Games New Site : ArtisticGaming.com June 18, 2011 10:43 PM Hey guys, I started up on a new project called Artistic Gaming. Basically it involves everything artistic that were influenced by video games. It s just a place where I put all the cool stuff I ve found like video game tattoos, awesome cosplays, crafts (dolls, jewelry, replicas), and food. It s all video game related! So check read more Permalink | Comment (0) Next Page Next Page Recent Comments Jacobs Stevano on Have You Been Banned Yet?Trev on DotA 2 Official TrailerCurt on Nah We ll Just ForfeitKirei on Pandamonium Plushie or My Sackdoll, Which do you prefer?Bangerz on Pandamonium Plushie or My Sackdoll, Which do you prefer? Views Does HoN Keep Crashing During Your Update? - 9,629 viewsHeroes of Newerth 30 Second Hero Guides - 8,019 views30 Second Hero Guide ~ Fayde - 7,862 viewsHoN Mods ~ MiniUI by Paranoiac - 7,520

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Flow instabilities in thermocapillary liquid pools

Flow instabilities in thermocapillary liquid pools. H. Kuhlmann (h.kuhlmann@tuwien.ac.at) * Phone: +43 1 58801 32247, Fax: +43 1 58801 32298. Publication History.

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Stability of thermocapillary convection in the

Linear-stability theory of thermocapillary convection in a model of the float-zone crystal-growth process, Phys. Fluids A 5 (1993)

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Energy stability of thermocapillary convection in

J. Fluid Mech. (1990), vol. 217, pp. 639460 Printed in Great Britain 639 Energy stability of thermocapillary convection in a model of the float-zone crystal-growth

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Abstract: A finite-element method has been used to study thermocapillary convection in a model of relevance to the float-zone, crystal-growth process.

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Numerical modeling of two-layer thermocapillary

Thermocapillary Convection in a Cylinder I. S. Kalachinskaya and I. A. Shirokov Moscow State University,
MATHEMATICAL MODEL AND STATEMENT OF THE PROBLEM
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Thermocapillary convection in floating zones -

This paper provides an overview of ongoing studies in the area of thermocapillary convection several theoretical
models have on thermocapillary

Mhd effect on the development of thermocapillary

MHD effect on the development of thermocapillary convection in a two-layer fluid system Xiaoming Zhou and
Hulin Huang* Academy of Frontier Science, Nanjing University

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Volume-of-fluid (vof) simulations of marangoni

($\sigma = 27.5$ dynes/cm and $T = -0.09$ dynes/cm C), (Kuhlmann, Convection in Models of Crystal Growth Springer
Tracts in Modern Physics. Nas

Spie | proceeding | thermocapillary convection in

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convection. The thermocapillary Part I Scintillation Models>

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Thermocapillary Convection in Models of Crystal Growth Kuhlmann, Hendrik C. in Books, Magazines,
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Thermocapillary convection in a model float zone

OCT.-DEC. 1991 THERMOCAPILLARY CONVECTION 579 The dimensional quantities appearing in these
parameters that have not yet been defined are the kinematic viscosity ν , the

Hendrik kuhlmann - institute of fluid mechanics

Hendrik Kuhlmann. Address: H. C. Kuhlmann, Thermocapillary convection in models of crystal growth, Springer
Tracts in Modern Physics, vol. 152,

Thermocapillary convection in models of crystal

Thermocapillary convection in models of crystal growth. Hendrik C. Kuhlmann Springer tracts in modern physics
: Ergebnisse der exakten Naturwissenschaften / editor

Proportional control of oscillatory

Abstract. Simple model equations were formulated to examine the influence of linear feedback control on
oscillations in thermocapillary convection.

Coupling of evaporation and thermocapillary

We propose and analyse a new model of thermocapillary convection with evaporation in a cavity subjected to thermocapillary convection has a positive influence on

Effect of oxygen on thermocapillary convection in

especially under microgravity. 1 Thermocapillary convection also plays a significant Thermocapillary Convection in Models of Crystal Growth, Kuhlmann H. C.,

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Buoyancy- thermocapillary convection of volatile

Buoyancy-thermocapillary Convection of Volatile Fluids under their Vapors Tongran Qina, Zeljko Tukovic b, Roman O. Grigoriev aGeorge W. Woodruff School of

A numerical model for the thermocapillary flow and

A numerical model for the thermocapillary flow and heat International Journal of Numerical Methods for The thermocapillary convection notably enhances

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Instability mechanisms in buoyant- thermocapillary

Instability mechanisms in buoyant-thermocapillary H.C. Kuhlmann: Thermocapillary Convection in Models of Crystal Growth, Springer Tracts in Modern Physics

Oscillatory two- and three-dimensional

Oscillatory two- and three-dimensional thermocapillary convection 189 2. Physical and mathematical models 2.1. Physical model for the two- and three-dimensional

Linear stability theory of thermocapillary

Linear stability theory has been applied to a basic state of thermocapillary convection in a model half zone to determine values of the Marangoni number above

Thermocapillary convection in a model float zone

Y. Tao, R. Sakidja, S. Kou. (1995) Computer simulation and flow visualization of thermocapillary flow in a silicone oil floating zone. International Journal of Heat

On the regularity of some thermocapillary

H.C. Kuhlmann, Thermocapillary Convection in Models of H.C. Kuhlmann; Thermocapillary Convection in Models of Crystal Growth. Springer Tracts in Modern Physics

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Linear-stability theory of thermocapillary

Linear-stability theory of thermocapillary convection in a model of the float-zone crystal-growth process G. P. Neitzel The George W. Woodruff School of

Nasa technical reports server (ntrs) - stability

Abstract: This project was concerned with the determination of conditions of guaranteed stability and instability for thermocapillary convection in a model of the

Usefulness of experiments with model fluid for

H.C. Kuhlmann, Thermocapillary Convection in Models of Crystal Growth, Springer Tracts in Modern Physics convection in a model of the float-zone crystal-growth

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THERMOCAPILLARY CONVECTION IN CYLINDRICAL surface deformations are negligible and do not induce transitions to oscillatory convection in axisymmetric models.

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