6th AIAA Theoretical Fluid Mechanics Conference 2011

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Subject: AIAA-Hawaii 2011 Abstract Submitted: (1023041)

From: "ts.acsupport@thomson.com" <ts.acsupport@thomson.com>

Date: Wed, 17 Nov 2010 15:52:17 +1000 ← Submission date

To: Dmitry Strunin <Dmitry.Strunin@usq.edu.au>

Dear Dmitry Strunin,

Your abstract (Control ID: 1023041) entitled:

A model of turbulent dispersion through roughness layer using centre manifolds

has been successfully submitted to the AIAA 2011 Hawaii Conferences. Please print and retain a copy of this message. Notification of your abstract status will be sent to you at this address on or about 1 February 2011.

You can continue to make changes to your abstract before the deadline of November 17, 2010, 11:59:00 PM EST. For the submitted abstract you wish to edit, click the "Return to Draft" button. This will return the abstract to draft status, allowing you to make further edits to the abstract. Please remember to re-submit the abstract before the deadline.

This is an automatically generated e-mail message. Please do not reply to it. If you have any questions, please contact the Support Team.

Sincerely,

ScholarOne Electronic Submission Support Team
ts.acsupport@thomson.com
Direct Number: +1 (434) 964-4100 / Toll Free Number (US Only): (888) 503-1050

Subject: RE: AIAA Hawaii Summer 2011 Confs--Important (1023041)

From: Ann Ames <AnnA@aiaa.org>

Date: Mon, 15 Aug 2011 20:40:23 +1000

To: Dmitry Strunin <Dmitry.Strunin@usq.edu.au>

I can confirm that a conference volunteer, knowledgeable in Theoretical Fluid Mechanics rated and accepted the abstract that you submitted.

↑ this was full paper Copy /STRUNIN/ 17/08/2011

Ann Ames
Technical Papers Coordinator

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-----Original Message-----
From: Dmitry Strunin [mailto:strunin@usq.edu.au]
Sent: Saturday, August 13, 2011 9:34 PM
To: Ann Ames
Subject: Re: AIAA Hawaii Summer 2011 Confs--Important (1023041)

Many thanks, Ann. One more request: could you please confirm that my paper, published in the conference proceedings, has been refereed as I need this info for internal reporting purposes at my university.

Best regards,
Dmitry

Subject: canopy flow
From: Dmitry Strunin <strunin@usq.edu.au>
Date: Thu, 18 Nov 2010 12:35:45 +1000
To: Fadhel Mohammed <Fadhel.Mohammed@usq.edu.au>

date when I emailed the attached paper to my PhD student. The sent email + attachment are saved in my email box showing the date and text.

Hi Fadhel,

I think we should give up on the Harman-Finnigan canopy model because it is too complicated and inconvenient.
Instead let's try the model by Macdonald - see attachment.

Dmitry

Honolulu-2011-Strunin.pdf	**Content-Description:**	Honolulu-2011-Strunin.pdf
	Content-Type:	application/pdf
	Content-Encoding:	base64

(attached) this is full paper submitted on 17/11/2010 to conference and subsequently refereed and published in the conf. proceedings

/STRUNIN/ 17/08/2011