Date: Sun, 3 Jun 2012 22:32:57 +0200 (CEST)
From: farge <farge@lmd.ens.fr>
To: Journal of Fluids and Structures
<esubmissionsupport@elsevier.com>
Subject: Re: Invitation to review YJFLS-D-12-00110

Dear JFS Electronic Robot,

I have already told you that I am boycotting Elsevier (see the attached file) and therefore cannot do the task you asked me. Please don't send me more reminders.

Marie Farge

On Sun, 3 Jun 2012, Journal of Fluids and Structures wrote:

> Ms. Ref. No.: YJFLS-D-12-00110
> Manuscript title: Wavelet coherence structure of wind turbulence and surface pressure on prisms
> Journal: Journal of Fluids and Structures
>
> This is an automated reminder. If you replied to the invitation by email, please disregard this reminder. In order to discontinue further reminders, we
> recommend using the links below to agree or decline the invitation to review.
>
> Dear Dr Farge,
>
> We recently invited you to review the aforementioned manuscript; however our records indicate that you have not yet responded. We realize that you are very
> busy, but we value your comments and we would be grateful if you could indicate your willingness to review.
>
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>
> Kind regards,
>
> Journal of Fluids and Structures
>
> ABSTRACT: Paper presents new approach for investigating chordwise and spanwise coherences of wind turbulence and surface pressure on some typical prisms
> using a wavelet transform-based coherence. The wavelet coherence could investigate high coherence events of the wind turbulence and the pressures in the
> simultaneous time-frequency plane and clarify when these high coherence events occur. Some main findings are follows: the wavelet coherence structures of
> wind turbulence and pressure not only depend on analyzing frequencies, spatial separations and bluff body flows on the prisms, but their intermittency and
> distribution in the time domain has been observed. Intermittency and localized high coherence events on the wavelet coherences of wind turbulence and
> pressure in the time-frequency plane can be considered as a nature of their coherence structure. Dominant physical phenomenon on the prisms significantly
> affects the coherence structure of pressures, moreover, similar
> structures of the spanwise coherence and the chordwise coherence of pressures are generally observed on investigated prisms. Coherence structure of the wind
> turbuence and the pressure are also influenced by an analyzing time-frequency resolution and wavelet function parameters. Modified complex Morlet wavelet has
> been used in this study due to its broader capacity of the time-frequency resolution analysis. Direct measurements of wind turbulence and surface pressure
> have been carried out on some typical prisms with slenderness ratios of B/D=1, B/D with Splitter Plate and B/D=5 in turbulence flows.
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