

Subject: ACMT Newsletter November 2019

Dear ACMT Members and Friends,

You will find below updated information of upcoming international event related to Computational Mechanics:

Lecture Series on Computational Biomedicine

Date & Location: Waseda University, Nov 21-22, 2019

There will be a lecture series on **Computational Biomedicine** at **Waseda University** on **November 21-22, 2019**. The lectures will focus on **Isogeometric Analysis and Variational Multiscale Methods**, covering fluids, solids, and fluid-structure interactions. The lecturers will include Hector Gomez (Purdue University), Ming-Chen Hsu (Iowa State University), Kenji Takizawa (Waseda University), and Tayfun Tezduyar (Rice University and Waseda University). Each of these lecturers will give two 50-minute lectures, an introductory lecture and a main lecture. There will be some additional lectures on various topics in Computational Biomedicine. All these lectures will be on the last two days of the **International Workshop on Multiphase Flows: Analysis, Modelling and Numerics** <http://www.sgu-mathphys.sci.waseda.ac.jp/workshop/1911/>

Venue: Green Computing Systems Research and Development Center (GCS) <https://www.waseda.jp/inst/gcs/en/access/>

There is no registration fee, but registration is required for attendance. <https://forms.gle/Sw5ksW9oAxwVQ96z8>

APCOM 2019

7th Asian Pacific Congress on Computational Mechanics

Date & Location: Taipei, Taiwan, December 17-20, 2019

More information can be found at the following link:

<http://www.apcom2019.org/>

WCCM-ECCOMAS 2020

14th. World Congress on Computational Mechanics (WCCM XIV) and 8th. European Congress on Computational Methods in Applied Sciences and Engineering (ECCOMAS 2020)

Date & Location: Paris, France, July 19- 24, 2020

The deadline for submitting your minisymposium proposal is March 31, 2019. More information can be found at the following link:

<https://www.wccm-eccomas2020.org/>

<p>If you no longer wish to receive any news, please reply to this e-mail and state clearly to which e-mail address this message was sent. We will immediately remove your entry from our mailing lists. Apologies in advance for cross posting and multiple copies.</p>
--