



UNIVERSITY OF TWENTE.



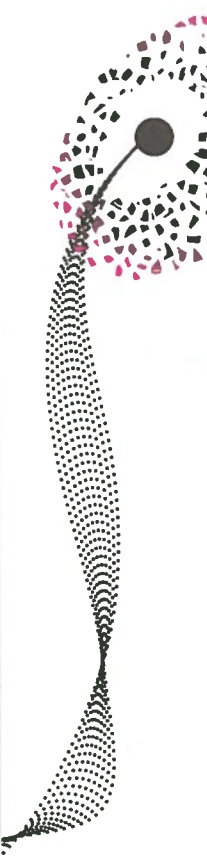
Dr. Chenggong Li
Room 507, No.2 Energy Building
Dalian Institute of Chemical Physics
Chinese Academy of Sciences
Liaoning Province, China, 116023

7th May 2019

Dear Dr. Chenggong Li,

You are cordially invited to attend the 8th International Conference on Discrete Element Methods (DEM8) taking place at the University of Twente, in Enschede, The Netherlands, from 21st to 26th July 2019.

Your participation from China will be of great importance to this multi-disciplinary conference. We highly appreciate your participation in the conference program with your submitted presentation entitled 'Lattice Boltzmann simulations of porous particulate flows' and confirm that it is accepted for presentation.



With this letter we want to offer you a warm welcome, and hope you will find the program of oral and poster presentations most interesting. Please note, that this personal invitation is supposed to help you in raising funds and/or obtaining a visa; all speakers and participants are expected to register for the conference on a paid basis and cover their own travel and accommodation costs. Additional information about the conference can be found on the DEM8 website (www.dem8.org), please do not hesitate to contact us by phone or email if you have any questions.

On behalf of the University of Twente and MercuryLab, we look forward to seeing you here in Enschede in July.

Yours sincerely,



Prof. Anthony Thornton
Professor of Granular Materials, University of Twente
CEO, MercuryLab B.V.

Prof. Anthony Thornton, MSM, ET, UTwente, PO Box 217, 7500 AE Enschede, Netherlands
Tel: 003153 302 00 65 | Fax: 003153 489 26 21
Email: dem8@mercurylab.org | Website: www.mercurylab.org