



International Conference on Applied Science and Engineering 2021

PROGRAM OVERVIEW

NOVEMBER 26th 2021

08:30-09:00	REGISTRATION	 <p>Online room PS Click here to join the meeting</p> 
09:00-09:30	Opening ceremony	
PLENARY SESSION Session chair: Prof. Sarantuya Ts.		
09:30-10:00	Adaptive Algorithms for Elliptic Problems: Theory and Applications GANTUMUR Tsogtgerel McGill University, CANADA	
10:00-10:30	Nanomaterials for Emerging Solar Cells MUNKHBAYAR Batmunkh Griffith University, AUSTRALIA	
10:30-11:00	Global and Nonconvex Optimization with Nonlinear Support Functions OLEG Valerievich Khamisov Melentiev Energy Systems Institute, RUSSIA	
11:00-11:30	Knowledge-Based Design of Catalysts for Biomass Conversion YANHUI Yang Nanjing Tech University, CHINA	
11.30-12.00	Analyse of Coupled Systems Describing Exchanges Between a Shallow Aquifer and the Overland Water CAROLE Rosier University of the Littoral Opal Coast, FRANCE	
12.00-13.00	BREAK	
PARALLEL ORAL PRESENTATIONS		
13.00-16.30	MATHEMATICS & COMPUTATIONAL SCIENCES Session chair: Prof. Naoyasu Kita Prof. Munkh-Erdene Ts.	Online room MC Microsoft Teams meeting Click here to join the meeting
13.00-16.00	CHEMICAL TECHNOLOGY & ENGINEERING Session chair: Prof. Narantsetseg M.	Online room CE Microsoft Teams meeting Click here to join the meeting
13.00-14.30	PHYSICS & ENVIRONMENTAL SCIENCE Session chair: Prof. Munkhsaikhan G.	Online room PE Microsoft Teams meeting Click here to join the meeting
POSTER SESSION		http://icase.mn/online-conference#block-158402