

The Korea-Australia Special Symposium on Flotation

KIGAM, Daejeon, South Korea, Sep. 11th - 12th, 2018

DATE: 2018. 9.12

Session	Time	Name	Position	Affiliation	Title	Nationality
	09:00 - 09:50	Registration				
	09:50 - 10:00	Opening Ceremony (DMR Director Dr. Sang-Mo KOH)				
Interaction between Bubble and Particle	10:00 - 10:50	Anh V. Nguyen	Professor	The University of Queensland	Progress on bubble-particle interactions studies	Australia
	10:50 - 11:40	Kwang suk Yoo	Principal researcher	KIGAM	Measurement of interaction force of bubble-particle	Korea
	11:40 - 13:00	Lunch				
Modelling of Flotation	13:00 - 13:50	Hee Chan Cho	Professor	Seoul National University	SPH simulation of bubble-particle interaction	Korea
	13:50 - 14:40	Peter Witt	Team Leader	CSIRO	Modelling of Flotation Cell using CFD	Australia
	14:40 - 15:10	Break Time				
Bubble Coalescence	15:10 - 16:00	Seher Ata	Professor	University of New South Wales	Bubble Coalescence	Australia
	16:00 - 16:50	Seungwoo Park	Chief Research Engineer	Virginia Polytech. Inst. St. Univ. (Current) LG Electronics	Predicting Bubble coarsening in froth phase	Korea
	16:50 - 17:20	Closing Ceremony				