ICMA-MU 2022 Conference Program
\*\*\* Keynote speaker, \*\* Plenary speaker, \* Invited speaker

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## December 15, 2022

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Room A (Crystal 3-4, 3rd floor) [remote presentation/attendance admissible]   Time   Speaker/Title   Chair			Room B (Crystal 12, 3rd floor)   Time   Speaker/Title   Chair		
07:3008:30		Oriali	Time	Opeaner/Tiuc	Oriali
	Opening ceremony: - Report by Asst. Prof. Pannapa Changpetch, ICMA-MU2022 local organizing committee member - Opening speech by Prof. Wachira Kochakarn, M.D. FACS., Vice President for Human Resource Development, Mahidol University				
09:0009:50	*** Agarwal, RP.	Lenbury, Y.			
	Texas A&M University-Kingsville				
	Unbounded Solutions of Third Order Three-Point Boundary Value Problems on a HalfLine				
09:5010:30	** Bui, L.	Lenbury, Y.			
	Ho Chi Minh City University of Technology				
	Pollution Assessment in Case of Anomalous Discharger Based on the Streeter-Phelps Model				
10:3010:50	Refreshment				
10:5011:20	* Broadbridge, P.	Baowan, D.	10:5011:20	* Anh Vu, L.	Kositwattanarerk, W.
	La Throbe University			University of Economics and Law, VNU-HCM	
	Exact Solutions for Nonlinear Hyperbolic Reaction- Diffusion Equations			The Classification of Real Solvable Lie Algebras Whose Derived Algebras Have Codimension up to 2	
11:2011:50	* Wiwatanapataphee, B.	Baowan, D.	11:2011:50	* Pham Phuong, T.	Kositwattanarerk, W.
	Curtin University			Thang Long University	
	Long and Short-Term Prediction of Freeway Traffic Flow under Road Incidents Using Machine Learning			Refined Experience Topic-Aware Trust in Social Networks	
11:5013:20	Lunch (Jess Room, 1st floor)		11:5013:20	Lunch (Jess Room, 1st floor)	
13:2013:50	* Bracco, C.	Berdinsky, D.	13:2013:50	* Phan, T.	Laesanklang, W.
	University of Florence			Hue University, Faculty of Sciences	
	Reconstructing Surfaces from Scattered Data			Optimality Conditions for Nonsmooth Vector Problems in Normed Spaces	
13:5014:20	* Nguyen, TQ.	Berdinsky, D.	13:5014:20	* Rujeerapaiboon, N.	Laesanklang, W.
	The People's Police University of Technology and Logistics			National University of Singapore	
	Modified Self-Adaptive Block-Iterative-Schemes for a Class of Variational Inequalities			Chebyshev Inequalities for Products of Random Variables	
14:2014:40	Bejrakarbum, P.	Berdinsky, D.	14:2014:40	Sansuk, K.	Laesanklang, W.
	Thammasat University			Chulalongkorn University	
	Involutive Weak ω-categories			Temperature of Perfect Fluid Black Holes in Two Coordinates and Entropy Composition of Black Hole Systems	
14:4015:00	Refreshment		14:4015:00	Refreshment	
15:0015:20	Yotongyos, K.	Khajohnsaksu meth, N.	15:0015:30	* Inprasitha, M.	Satiracoo, P.
	Chiang Mai University	meui, iv.		Khon Kean University	
	High Precision Modeling of COVID-19 Using SIRDV Model with Time-Varying Parameters			Computational and Statistical Thinking for ABCD as General Education Course	
15:2015:40	Sae-Jie, W.	Khajohnsaksu	15:3015:50	Srichana, P.	Satiracoo, P.
	Prince of Songkla University, Surat Thani Campus	meth, N.		Curtin University	
	A Stage-Based Model for Monoculture Pond of Asian Sea Bass			Stock Price Prediction with Global Incidents Using Long-Short Term Memory	
15:4016:00	Jaitrong, J.	Khajohnsaksu			
	Mahidol University	meth, N.			
	Comparison of Pre-Trained Convolutional Neural Network Models for Medical Imaging				
18:3021:30	Welcome dinner at Sapphire Room, 2nd floor		18:3021:30	Welcome dinner at Sapphire Room, 2nd floor	
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