

PARALLEL SESSION : MATHEMATICS

CHAIR PERSON : DR. MOHD. FAIZAL NIZAM LEE ABDULLAH

ROOM	SESSION	TIME	PAPER ID	PRESENTER	TITLE	AFFILIATION	NOTE (/)
EL12 (M)	M O R N I N G	1145 - 1200	M001	<u>Maryam Ahmed Alhdiri</u> , N. A. Samat, Zulkifley Mohamed	Bladder Cancer Mapping in Libya based on Standardized Morbidity Ratio and Log-normal Model	UPSI	
		1200 - 1215	M002	<u>Nur Syaza Mohd Yusop</u> , Nurul Akmal Mohamed	The System Of Equation For Mixed BVP With One Dirichlet Boundary Condition And Three Neumann Boundary Condition	UPSI	
		1215 - 1230	M003	<u>Lim Eng Aik</u> , Zulkifley Bin Mohamed, Lam Chee Kiang, Tan Wei Hong	A Review on the Multivariate Statistical Methods for Dimensional Reduction Studies	UNIMAP	
		1230 - 1245	M004	<u>Lim Eng Aik</u> , Lam Chee Kiang, Tan Wei Hong, Mohd Syafarudy Abu	The SIR Model of Zika Virus Disease Outbreak in Brazil at Year 2015	UNIMAP	
	LUNCH BREAK						
	A F T E R N O O N	1430 - 1445	M006	<u>S.L.E. Chien</u> , R.N. Farah, M. Othman	A 'Snowflake' Geometrical Representation for the Optimised Degree Six 3–Modified Chordal Ring Networks	UPSI	
		1445 - 1500	M008	<u>Aznida Che Awang</u> , Nor Azah Samat	Standardized Morbidity Ratio for Leptospirosis Mapping in Malaysia	UPSI	
		1500 - 1515	M009	<u>Siti Zaharah Mohd Ruslan</u> , Maheran Mohd Jaffar	Application of Numerical Method in Calculating the Internal Rate of Return of Joint Venture Investment Using Diminishing Musyarakah Model	UITM	
		1515 - 1530	M010	<u>Ros Fadilah Deraman</u> , Mohd Agos Salim Nasir, Erni Suryani Suharto, Noraini Kasron	Consistency, Stability, and Convergence of Newton-Cotes Rule for Nonlinear Goursat Problem	UITM	
		1530 - 1545	M011	<u>Noraini Kasron</u> , Mohd Agos Salim Nasir, Erni Suryani Suharto, Ros Fadilah Deraman, Khairil Iskandar Othman	Numerical Solution of Linear Klein-Gordon Equation using FDAM Scheme	UITM	
		1545 - 1600	M022	<u>Shamshuritawati Sharif</u> , Nuraisah Che Ap, Nuraimi Ruslan	Foreign Currency Exchange Network Topology across the 2008 Credit Crisis	UUM	
		1600 - 1615	M023	<u>Shamshuritawati Sharif</u> , Xue Yin Lwee	Measuring Market Share of Petrol Stations using Conditional Probability Approach	UUM	
		1615 - 1630					