

MSc Project Conference Presentation Group I : N521

09:30:00		SESSION I STARTS		
Mr	Awl	Halgurd	Bow-tie Optical Antenna	HGS
Mr	Cai	Wei	A technology-enhanced learning system to contribute data to a larger scope user/learner model	SB
Mr	Gillani	Syed	Assessment of the robustness of Communication Based Train Control	SH
10:30:00				
	Miss Islam	Baishakhi		MC
Mr	Li	Jiuding	Accent-robust automatic speech recognition	MJR
Mr	Liu	Longbin	power and spectrum analysis in forward scatter radar (FSR)	MC
11:30:00		COFFE BREAK		
12:00:00				
	Miss Miao	Qixiu	Quantity-error estimation for stroke rehabilitation	MJR
Mr	Mnyippembe	William	Compressed sensing applied to radar Sparse signal reconstruction from samples taken at Sub-Nyquist frequen	MG
	Miss Nurbayeva	Aigerim	Analysis of semiconductor laser transmitter model based on transmission-line modelling	HGS
13:00:00		LUNCH BREAK		
14:00:00		SESSION II STARTS		
Mr	Panuluh	Mahatma	Split Ring Resonators for Filter applications	PAS
Mr	Scricca Yanes	Leonardo	Design of a Compact Wideband Circularly Polarized Microstrip Antenna	HGS
Mr	Seibokuro	Perekime James	Compressed Sensing applied to radar Sparse Signal reconstruction from samples taken at Sub-Nyquist frequen	MG
15:00:00				
	Miss Thongpadungrojana	Jutachat	Radiowave Propagation Prediction using a 2D Parabolic Equation Method	CCC
Mr	Wang	Lichao	Microwave rectangular waveguide with reduced metal volume using long slots	MJL
Mr	Wei	Wenbo	Speech and language technologies, Information Retrieval, Data Mining	MJL
16:00:00		COFFE BREAK		
16:30:00				
Mr	Papadopoulos	Ioannis	Power Electronics converters retrofitting DC railways to double the voltage supply	PT
Mr	Saidina Omar	Abdul	Modeling an Intelligent Substation from Rapid Transit Regenerative Braking Systems	PT
Mr	Shurrab	Amir		CB
17:30:00		SESSION FINISH		

MSc Project Conference Presentation Group II : N123

09:30:00 SESSION I STARTS

Miss Abdullah	Fatemah		TJ
Miss Baptiste	Wrena	Audio and Music Pattern Processing	PJ
Mr Guo	Liang	Link exploration in social media mining	MO

10:30:00

Mr Liu	Zhengbo	Clutter power and spectrum analysis in forward scatter radar (FSR)	MC
Mr Margkou	Fragos		
Mr Meng	Lingjun	Condition monitoring of traction motor	SH

11:30:00 COFFE BREAK

12:00:00

Mr Mohammad Tahmid	Sheikh	Highlighting currently important user data in visual analytics	SB
Mr Song	Yue	Ant Colony Simulator	NJC
Miss Yan	Ting	Multi-band Sonar Transducer Matching and Linear Power Amplifiers	PRA

13:00:00 LUNCH BREAK

14:00:00 SESSION II STARTS

Miss Yusof	Nurafahin	Ad-Hoc Sensor Networks to Support Human Activity in An Internet of Things	CB
Mr Zhao	Weiyu	Audio and Music Pattern Processing	PJ
Mr Zhao	Xiaopeng		

15:00:00

Mr Zhu	Ming	Implementation of a Location Based Services Platform	MO
Mr Argyrou	Stefanos	Electricity markets with CO2 trading &renewable generation	XPZ
Mr Behzad	Amir	Advance Filter Design for LCC-HVDC Transmission Systems	MAB

16:00:00 COFFE BREAK

16:30:00

Mr Khan	Israr	Field Oriented Control with Flux Observer for Speed and Rotor Flux Reference Trajectories Tracking in Inductio	MAB
Mr Raveendran	Brienthan	Field Oriented Control for High Accuracy Position Reference Trajectory Tracking in Induction Motor Under Stict	MAB

17:15:00 SESSION FINISH