

Bil	Jenis Penerbitan	Id Penerbitan Judul Karya dan Nama Jurnal/Buku/Yang berkaitan	Tarikh/Tahun Terbit	Nama-nama Pengarang
1	Jurnal	TKK2010405 Access control system : an architecture approach for monitoring, survivability and scalability in FTTH-PON application <i>Journal of Optical Communications</i>	2009	Mohammad Syuhaimi Ab-Rahman, Aswir Premadi, Mohammad Najib Mohammad Saupe, Kasmiran Jumari
2	Jurnal	TKK20101197 Analysis of Concentric Split Ring Square Element for Broadband Reflectarray Antenna <i>International Journal of Integrated Engineer</i>	2009	S. H. Yusop, N. Misran, M. T. Islam, M. Y. Ismail
3	Jurnal	TLL20097 Analysis of GPS-sensed atmospheric water vapour variability and its response to the terrestrial winds over Antarctica <i>Physics and Chemistry of the Earth</i>	2009	Wayan Suparta, Mohd. Alauddin Mohd. Ali, Baharudin Yatim, Grahame J. Fraser
4	Jurnal	TKK201026 Analysis of equipment failure & risk in fiber-to-the home customer access network & reduction techniques proposal <i>Australian Journal of Basic and Applied Sciences</i>	2009	Mohammad Syuhaimi Ab-Rahman, Aida Baharuddin, Boonchuan Ng, Siti Asma Che Aziz and Shakirah Hashim
5	Jurnal	TKK20092596 Analytical Analysis of Cascaded OXADM in Survivability Scheme for Tree-Based EPON-FTTH Immediate Split Architecture <i>Australian Journal of Basic and Applied Sciences</i>	2009	Mohammad Syuhaimi Ab-Rahman, Namir M. Ali Abdul Amir & Siti Asma Che Aziz
6	Jurnal	TKK201027 Analytical Analysis of Lock-on Range of Infrared Heat Seeker Missile <i>Australian Journal of Basic and Applied Sciences</i>	2009	Mohammad Syuhaimi Ab-Rahman and Mazen R. Hassan
7	Jurnal	TLL200970 Application of GPS sensing technique for sun-earth coupling studies <i>Geographia Technica</i>	2009	Wayan Suparta
8	Jurnal	TLL200961 Broadband E-H Shaped Microstrip Patch Antenna for Wireless Systems <i>Progress In Electromagnetics Research, PIER</i>	2009	M. T. Islam, M. N. Shakib and N. Misran
9	Jurnal	TLL200917 Broadband Microstrip Patch Antenna <i>European Journal of Scientific Research</i>	2009	Mohammad Tariqul Islam, Mohammed Nazmus Shakib, Norbahiah Misran, Tiang Sew Sun
10	Jurnal	TLL200913 Characterization of Water Vapour Variability Based on GPS Sensing <i>The International Journal of Climate Change: Impacts and Responses</i>	2009	Wayan Suparta, Mohd. Alauddin Mohd. Ali and Baharudin Yatim
11	Jurnal	TLL200971 Curve fitting based particle swarm optimization for UWB patch antenna <i>Journal of Electromagnetic, Waves and Applications</i>	2009	M. T. Islam, M. Moniruzzaman, N. Misran, and M. N. Shakib
12	Jurnal	TLL200962 Design Analysis of Ferrite Sheet Attachment for SAR Reduction in Human Head <i>Progress In Electromagnetics Research, PIER</i>	2009	M. T. Islam, M. R. I. Faruque, N. Misran
13	Jurnal	TLL200935 Design Analysis of High Gain Wideband L-Probe FED	2009	M. T. Islam, M. N. Shakib and N. Misran

		Microstrip Patch Antenna <i>Progress In Electromagnetics Research</i>		
14	Jurnal	TLL200942 Development Of A Multiband VHF Antenna For Low-Frequency Transient Radio Telescope <i>Journal of Electromagnetic Waves and Applications (JEMWA)</i>	2009	R. Anwar, M. Islam, N. Misran, G. Gopir, and B. Yatim
15	Jurnal	TKK20092597 Effects of Refractive Index of Cladding on Bragg Wavelength and Reflection - the Application Proposed <i>Australian Journal of Basic and Applied Sciences</i>	2009	Mohammad Syuhaimi Ab-Rahman and Muhd Fauzi Aminuddin Shazi Shaarani
16	Jurnal	TLL201032 Fetal Heart Rate Monitoring Based on Adaptive Noise Cancellation and Maternal QRS Removal Window <i>European Journal of Scientific Research</i>	2009	M. Sheikh M. Algunaiddi, M. A. Mohd Ali, K. B. Gan and E. Zahedi
17	Jurnal	TKK20092742 Forecasting of ionospheric delay obtained from GPS observations using Holt-Winter Method <i>European Journal of Scientific Research</i>	2009	M. Abdullah, A. Zaharim, A.F.M. Zain, S. Abdullah, S.A. Bahari, S.N.A.A. Habib
18	Jurnal	TLL200918 High Gain Microstrip Patch Antenna <i>European Journal of Scientific Research</i>	2009	Mohammad Tariqul Islam, Mohammed Nazmus Shakib, Norbahiah Misran
19	Jurnal	TKK2010943 Improving Ambiguity Resolution for Short and Medium Baseline with an Accurate Ionospheric Modelling <i>The Online Journal on Electronics and Electrical Engineering (OJEEE)</i>	2009	Norsuzila, Y., M. Abdullah and M. Ismail
20	Jurnal	TKK20092802 Ionospheric and geomagnetic disturbances during the 2005 Sumatran earthquakes <i>Journal of Atmospheric and Solar-Terrestrial Physics</i>	2009	Alina Marie Hasbi, Mohammed Awad Momani, Mohd Alauddin Mohd Ali, Norbahiah Misran, Kazuo Shiokawa, Yuichi Otsuka, Kiyohumi Yumoto
21	Jurnal	T1520092164 MI-NLMS adaptive beamforming algorithm with tracking ability <i>Journal of Applied Sciences</i>	2009	Tariqul Islam M., Misran N.
22	Jurnal	T1520092777 Model validation for GPS total electron content (TEC) using 10th polynomial function technique at an equatorial region <i>WSEAS Transactions on Computers</i>	2009	Ya`Acob N., Abdullah M., Mahamod I., Zaharim A.
23	Jurnal	TKK20092479 Model validation for GPS total electron content using 10th polynomial function technique at an equatorial region <i>WSEAS TRANSACTIONS on Computers</i>	2009	Norsuzila Ya`acob, Mardina Abdullah, Mahamod Ismail dan Azami Zaharim
24	Jurnal	TLL200960 Modified E-H Shaped Microstrip Patch Antenna <i>IEICE Electronics Express</i>	2009	M. Tariqul Islam, M. N. Shakib, and N. Misran
25	Jurnal	TLL200923 Multi-slotted microstrip patch antenna for wireless communication <i>Progress In Electromagnetics Research Letters</i>	2009	M. T. Islam, M. N. Shakib and N. Misran
26	Jurnal	TLL200939 Multiband Antenna for Low-Frequency Radio Telescope <i>WSEAS Transactions on Communications</i>	2009	Radial Anwar, Norbahiah Misran, Mohammad Tariqul Islam, & Geri Gopir

27	Jurnal	T1520092343 Pemantauan dan Pencirian Cuaca-Angkasa di Kawasan UKM Bangi, Selangor Menggunakan Penerima GPS (Monitoring and Characterization of Space Weather Over UKM Bangi, Selangor using GPS Receivers) <i>Sains Malaysiana</i>	2009	Suparta, W; Yatim, B; Ali, MAM
28	Jurnal	TLL200926 Performance and complexity improvement of training based channel estimation in MIMO systems <i>Progress In Electromagnetics Research</i>	2009	M. W. Numan, M. T. Islam, and N. Misran
29	Jurnal	TKK20092302 Radio coverage inside tunnel utilizing leaky coaxial cable base station <i>Journal of Applied Sciences</i>	2009	F. Sayadi, M. Ismail, N. Misran, and K. Jumari
30	Jurnal	TLL200924 Reduction Of Specific Absorption Rate (SAR) In The Human Head With Ferrite Material And Metamaterial <i>Progress In Electromagnetics Research C</i>	2009	M. T. Islam, M. R. I. Faruque and N. Misran
31	Jurnal	TKK2010616 Shear localization and damage in metallic glasses at high homologous temperatures <i>The International Journal of Structural Changes in Solids/Mechanics and Application</i>	2009	R. Ekambaram, P.Thamburaja, and N. Nikabdullah
32	Jurnal	T152009849 Smart Antenna UKM Testbed for Digital Beamforming System <i>EURASIP Journal on Advances in Signal Processing</i>	2009	Mohammad Tariqul Islam, Norbahiah Misran, and Baharudin Yatim
33	Jurnal	TKK2010406 The analytical model of point to point network : the analysis without termination node <i>Journal of Optical Communications</i>	2009	Mohammad Syuhaimi Ab-Rahman, Tan Chuen Take, Chan Soon Yet, Hee Teck Siang, Tan Boon Liang
34	Jurnal	TLL200912 The impact of the daylight saving time on electricity consumption - A case study from Jordan <i>Energy Policy</i>	2009	Mohammad Awad Momani, Baharudin Yatim, Mohd Alauddin Mohd Ali
35	Kertas Seminar/ Persidangan	TLL200965 Characterization of water vapour variability based on GPS sensing <i>The Conference on Climate Change: Impacts and Responses</i>	2009	W. Suparta, M. A. Mohd Ali, B. Yatim
36	Kertas Seminar/ Persidangan	TKK20092713 Comparison of ionospheric delays between 3D Ray-Tracing and GPS-TEC measurements <i>2009 International Symposium on GPS/GNSS, International Convention Center Jeju, South Korea</i>	2009	Siti Sarah Nik Zulkifli, Mardina Abdullah, Mahamod Ismail, and Ahmad Faizal Mohd Zain
37	Kertas Seminar/ Persidangan	TLL200955 Design optimization of stacked patch antenna for ultrawideband application <i>2009 International Symposium on Antennas and Propagation (ISAP 2009)</i>	2009	Mohammad Tariqul Islam, Mohammed Nazmus Shakib, Norbahiah Misran, Baharudin Yatim
38	Kertas Seminar/ Persidangan	TLL200958 The first measurements of lower and upper levels of the atmosphere using GPS sensing during the September 2008 campaign at Husafell, Iceland, North Pole <i>4th Malaysian International Seminar on Antarctica (MISA4)</i>	2009	Wayan Suparta, Mardina Abdullah, Baharudin Yatim, Mohd Alauddin Mohd Ali, Akira Kadokura, Gunnlaugur Bjornsson
39	Kertas Seminar/	TKK20092712	2009	Mardina Abdullah, Siti Aminah Bahari, and

	Persidangan	Variations of TEC over different regions during ionospheric storms <i>2009 International Symposium on GPS/GNSS, International Convention Center Jeju, South Korea</i>		Baharudin Yatim
40	Lain-lain	TKK2010570 Muka Depan (Journal of Optical Communications) <i>Cost Effective Hand Made POF Optical Splitter</i>	2009	Mohammad Syuhaimi Ab-Rahman, Hadi Guna, Mohd Hazwan Harun
41	Lain-lain	TLL200927 The dust storm off Iceland on 7 October 2008 damaged the UKM GPS at Iceland <i>4th Malaysian International Seminar on Antarctica (MISA4)</i>	2009	Wayan Suparta, Gunnlaugur Bjornsson, Natsuo Sato
42	Penulisan Popular Dalam Bidang	TKK20092551 Aurora: cahaya yang menakjubkan <i>Dewan Kosmik</i>	2009	Mardina Abdullah
43	Penulisan Popular Dalam Bidang	TKK20092494 Malaysia precise positioning <i>Coordinates</i>	2009	Norsuzila Ya`acob, Mardina Abdullah dan Mahamod Ismail
44	Prosiding/ Pascasidang	TLL20104 A modified rectangular patch microstrip antenna with MEMS switch for WLAN application <i>Regional Engineering Postgraduate Conference (EPC) 2009 / Faculty of Engineering and Build Environment</i>	2009	Yulindon, Norbahiah Misran, Badariah Bais, Mohammad Tariqul Islam
45	Prosiding/ Pascasidang	TLL200956 A stacked patch antenna for ultrawideband operation <i>2009 IEEE International Conference on Ultra-Wideband (ICUWB 09)</i>	2009	Mohammad Tariqul Islam, Mohammed Nazmus Shakib, Norbahiah Misran, Baharudin Yatim
46	Prosiding/ Pascasidang	TKK2010799 An efficient hybrid detection algorithm for a full rate quasi-orthogonal prolonged MIMO MC-CDMA systems <i>Proceeding 2009 IEEE 9th Malaysia International Conference on Communication (MICC 2009), Kuala Lumpur Malaysia</i>	2009	Fares Sayadi, Mahamod Ismail, Norbahiah Misran, Kasmiran Jumari, Mardina Abdullah
47	Prosiding/ Pascasidang	TLL200922 Analisis spektrum kuasa bagi siri masa komponen mendatar medan magnet bumi di Stesen Cebu, Filipina pada Disember 2005 <i>Prosiding Kolokium Siswazah ke 9, Fakulti Sains dan Teknologi</i>	2009	Nurul Shazana Abdul Hamid, Geri Gopir, Mahamod Ismail, Norbahiah Misran, Alina Marie Hasbi, Mark Dennis Usang
48	Prosiding/ Pascasidang	TKK20092718 Analysis of TEC variation with the occurrence of medium scale travelling ionospheric disturbance (MSTID) <i>Seminar Penyelidikan Siswazah ANGKASA (SPSA 2009), Pulau Tioman, Pahang, Malaysia</i>	2009	Asnawi, M. Abdullah, M.A Momani
49	Prosiding/ Pascasidang	TKK20092730 Analysis of TEC variation with the occurrence of medium scale travelling ionospheric disturbance (MSTID) <i>Regional Engineering Postgraduate Conference (EPC) 2009 / Faculty of Engineering and Build Environment</i>	2009	Asnawi, M. Abdullah, M.A Momani
50	Prosiding/ Pascasidang	TKK2010800 Automating uncompressing and static analysis of conficker worm <i>Proceeding 2009 IEEE 9th Malaysia International Conference on Communication (MICC 2009), Kuala Lumpur Malaysia</i>	2009	Lee Ling Chuan, Chan Lee Yee, Mahamod Ismail, Kasmiran Jumari
51	Prosiding/ Pascasidang	TLL20098 Characterization of water vapour variability based on GPS sensing <i>International Conference on Climate Change: Impacts and</i>	2009	Wayan Suparta, Mohd Alauddin Mohd Ali, Baharudin Yatim

		<i>Responses, Pune India, 9-11 January 2009</i>		
52	Prosiding/ Pascasidang	TLL200951 Design analysis of a slotted microstrip antenna for wireless communication <i>Proceedings of World Academy of Science, Engineering and Technology</i>	2009	Norbahiah Misran, Mohammed N. Shakib, Mohammad T. Islam and Baharudin Yatim
53	Prosiding/ Pascasidang	TLL200943 Design and implementation of alamouti encoder for 4G wireless system <i>The IEEE Region 8 Eurocon 2009 Conference</i>	2009	Mohammad T. Islam, Member, Mostafa W. Numan, Norbahiah Misran, Member,
54	Prosiding/ Pascasidang	TLL200954 Design of Compact Ultrawideband Patch Antenna for Wireless Communications <i>2009 IEEE International Workshop on Antenna Technology - Small Antennas and Novel Metamaterials (IWAT 2009),</i>	2009	Mohammad Tariqul Islam, Mohammed Nazmus Shakib, Norbahiah Misran, Baharudin Yatim
55	Prosiding/ Pascasidang	TLL200945 Design of a compact dual band microstrip antenna for ku-band application <i>International Conference on Electrical Engineering and Informatics 5-7 August 2009, Selangor, Malaysia</i>	2009	Norbahiah Misran, Mohammad Tariqul Islam, Nurmahirah Muhamad Yusob and Ahmed Toaha Mobashsher
56	Prosiding/ Pascasidang	TKK20092715 Detection algorithm development for 4G applications: Mimo MC-CDMA communication system <i>Seminar Penyelidikan Siswazah ANGKASA (SPSA 2009), Pulau Tioman, Pahang, Malaysia</i>	2009	Fares Sayadi, Mahamod Ismail, Norbahiah Misran, Kasmiran Jumari, Mardina Abdullah
57	Prosiding/ Pascasidang	TKK20092729 Development of VLF receiver for remote sensing of low atmospheric activities <i>Proceeding of the 2009 International Conference on Space Science and Communication, 26-27 October 2009, Port Dickson, Negeri Sembilan, Malaysia</i>	2009	Suryadi, Mardina Abdullah, Hafizah Husain, Hee Teck Siang
58	Prosiding/ Pascasidang	TKK2010798 Development of a cognitive radio decision engine using multi-objective hybrid genetic algorithm <i>Proceeding 2009 IEEE 9th Malaysia International Conference on Communication (MICC 2009), Kuala Lumpur Malaysia</i>	2009	Ayman A. El-Saleh, Mahamod Ismail, Mohd. Alauddin Mohd. Ali, Jean Ng
59	Prosiding/ Pascasidang	TLL200946 Dual-polarized patch antenna for wireless communication <i>International Conference on Electrical Engineering and Informatics, 5-7 August 2009, Selangor, Malaysia</i>	2009	Norbahiah Misran, Mohammad Tariqul Islam, Lim Lay San, Rezaul Azim
60	Prosiding/ Pascasidang	TKK20092492 GPS Vertical Total Electron Content (TEC) Dual Frequency Technique and Map at Ionosphere Layer Using Malaysian Data <i>International Conference on Future Computer and Communication (ICFCC 2009)/ Kuala Lumpur, Malaysia</i>	2009	Norsuzila Ya`acob, Mardina Abdullah dan Mahamod Ismail
61	Prosiding/ Pascasidang	TLL200975 GPS water vapour project associated with global solar radiation at Scott Base Station Antarctica <i>International Conference on Instrumentation, Communications, Information Technology and Biomedical Engineering (ICICI-BME) 2009</i>	2009	Wayan Suparta
62	Prosiding/ Pascasidang	TLL200963 GPS-based water vapour variability in declining phase of solar cycle 23: a possibility coupling? <i>International Conference on Space Science and Communication (IconSpace)</i>	2009	Wayan Suparta

63	Prosiding/ Pascasidang	TLL201022 Implementation of active noise control for hearing test application using PC <i>International Conference on Instrumentation, Communication, Information Technology, and Biomedical Engineering 2009, ICICI-BME 2009</i>	2009	Dhifaf Azeez, Mohd Alauddin Mohd Ali, Hafizah Husain, Gan Kok Beng, Cila Umat and Rahimie Mustafa
64	Prosiding/ Pascasidang	T1520091201 Implementation of alamouti encoder using FPGA for MIMO testbed <i>Proceedings - International Conference on Advanced Computer Control, ICACC 2009</i>	2009	Numan M.W., Islam M.T., Misran N.
65	Prosiding/ Pascasidang	TLL20103 Investigation of reconfigurability of dual-band microstrip patch antenna by utilizing MEMS switch <i>Proceeding of the 2009 International Conference on Space Science and Communication. 26-27 October 2009, Port Dickson, Negeri Sembilan, Malaysia</i>	2009	Yulindon, Norbahiah Misran, Badariah Bais, Mohammad Tariqul Islam
66	Prosiding/ Pascasidang	TKK20092727 Ionospheric TEC response over Simeulue earthquake of 28 March 2005 <i>Proceeding of the 2009 International Conference on Space Science and Communication, 26-27 October 2009, Port Dickson, Negeri Sembilan, Malaysia</i>	2009	Widdy Aulia Mubarak, Mardina Abdullah, Norbahiah Misran
67	Prosiding/ Pascasidang	TKK2012769 Ionospheric and Magnetic Disturbances during earthquakes over Sumatra 2004-2007 <i>Seminar Penyelidikan Siswazah ANGKASA (SPSA 2009)</i>	2009	Alina Marie Hasbi, Mohd Alauddin Mohd Ali, Norbahiah Misran, Mohd Awad Momani
68	Prosiding/ Pascasidang	TKK20092706 Ionospheric delay model and application for precise positioning <i>Seminar Penyelidikan Siswazah ANGKASA (SPSA 2009), Pulau Tioman, Pahang, Malaysia</i>	2009	Norsuzila Ya`acob, Mardina Abdullah and Mahamod Ismail
69	Prosiding/ Pascasidang	TKK20092714 Kajian ionosfera terhadap gempa bumi menggunakan data GPS dan pengesan Digisonde <i>Seminar Penyelidikan Siswazah ANGKASA (SPSA 2009), Pulau Tioman, Pahang</i>	2009	Widdy Aulia Mubarak, Mardina Abdullah, Norbahiah Misran
70	Prosiding/ Pascasidang	TKK20092724 Medium scale travelling ionospheric disturbance detection using GPS MyRTKnet <i>Proceeding of the 2009 International Conference on Space Science and Communication, 26-27 October 2009, Port Dickson, Negeri Sembilan, Malaysia</i>	2009	Asnawi, M. Abdullah, M.A Momani
71	Prosiding/ Pascasidang	TLL200952 Modified E-H microstrip antenna for wireless systems <i>2009 IEEE International Conference on Networking, Sensing and Control (IEEE ICNSC 2009) Okayama, Japan, March 26-29, 2009</i>	2009	Mohammad Tariqul Islam, Mohammed Nazmus Shakib, Norbahiah Misran, Baharudin Yatim
72	Prosiding/ Pascasidang	TKK20092728 Monitoring of GPS PWV variability at bipolar conjugate points <i>Proceeding of the 2009 International Conference on Space Science and Communication, 26-27 October 2009, Port Dickson, Negeri Sembilan, Malaysia</i>	2009	W. Suparta, F. N. A. Bakar, M. Abdullah, N. Sato, A. Kadokura, G. Bjornsson
73	Prosiding/ Pascasidang	TLL200949 Multiband VHF Antenna for Low-Frequency Transient Radio Telescope <i>Proceedings of the 13th WSEAS International Conference on</i>	2009	MOHAMMAD TARIQUL ISLAM, RADIAL ANWAR, NORBAHIAH MISRAN, GERI GOPIR & BAHARUDIN YATIM

		COMMUNICATIONS		
74	Prosiding/ Pascasidang	TKK20092493 Multipath Mitigation of Global Positioning System (GPS) Signal Using Wavelet Technique <i>International Conference on Digital Image Processing (ICDIP 2009)/ Bangkok, Thailand</i>	2009	Ya`acob, N; Abdullah, M; Ismail, M
75	Prosiding/ Pascasidang	TKK20092391 Observation of medium scale travelling ionospheric disturbance using GPS suger <i>2009 International Conference on Electrical Engineering and Informatics 5-7 August 2009, Selangor, Malaysia</i>	2009	Asnawi, M. Abdullah, M.A Momani
76	Prosiding/ Pascasidang	T1520092781 Observation of medium scale travelling ionospheric disturbance using gps sugar <i>Proceedings of the 2009 International Conference on Electrical Engineering and Informatics, ICEEI 2009</i>	2009	Asnawi, Abdullah M., Momani M.A.
77	Prosiding/ Pascasidang	TLL200948 Optimization of microstrip patch antenna using particle swarm optimization with curve fitting <i>International Conference on Electrical Engineering and Informatics 5-7 August 2009, Selangor, Malaysia</i>	2009	Mohammad Tariqul Islam, Norbahiah Misran, Tan Chuen Take, Mohd. Moniruzzaman
78	Prosiding/ Pascasidang	TLL200941 Penentuan sifat fraktal bagi medan geomagnet yang diperolehi dari magdas <i>Prosiding Penyelidikan Siswazah ANGKASA (SPSA 2009), Institut Sains Angkasa (ANGKASA), Universiti Kebangsaan Malaysia 6-8 Ogos 2009, Berjaya Tioman Resort, Pulau Tioman</i>	2009	N. S. A. Hamid, G. Gopir, M. Ismail, N. Misran, M. D. Usang
79	Prosiding/ Pascasidang	TKK20092781 Position control of a two-link satellite tracker manipulator using optical flow <i>Proceedings of the 2009 International Conference on Space Science and Communication, Port Dickson, Negeri Sembilan, Malaysia</i>	2009	Sallehuddin Mohamed Haris, Muhammad Khalid Zakaria, Nik Abdullah Nik Mohamed
80	Prosiding/ Pascasidang	TKK20092716 Prediction of VLF propagation disturbance the associated with lightning discharge using artificial neural network <i>Seminar Penyelidikan Siswazah ANGKASA (SPSA 2009), Pulau Tioman, Pahang, Malaysia</i>	2009	Suryadi, Mardina Abdullah, Hafizah Husain
81	Prosiding/ Pascasidang	TKK20092819 Prosiding Seminar Penyelidikan Siswazah ANGKASA <i>Prosiding Seminar Penyelidikan Siswazah ANGKASA, 6-8 Ogos 2009, Berjaya Tioman Beach Resort, Pulau Tioman, Pahang (ISBN: 97808344827)</i>	2009	Mardina Abdullah, Norbahiah Misran, Nurul Shazana Abdul Hamid, Syuhaila Mustafa, Noor Shuhaira Rejab, Mohd Azlan Shah Jaafar, Tuan Nuramalina Tuan Ali
82	Prosiding/ Pascasidang	TLL20105 Reconfigurable dual-band rectangular patch microstrip <i>Regional Engineering Postgraduate Conference (EPC) 2009 / Faculty of Engineering and Build Environment</i>	2009	Yulindon, Norbahiah Misran, Mohammad Tariqul Islam, Badariah Bais
83	Prosiding/ Pascasidang	TLL200947 Reduction of specific absorption rate (SAR) in the human head with materials and metamaterial <i>International Conference on Electrical Engineering and Informatics 5-7 August 2009, Selangor, Malaysia</i>	2009	Mohammad Tariqul Islam, Norbahiah Misran, Tan Sue Ling, Mohammad Rashed Iqbal Faruque
84	Prosiding/ Pascasidang	TKK20092726 Regional ionosphere maps over Malaysia during solar minimum <i>Proceeding of the 2009 International Conference on Space</i>	2009	Ng Yoke Wei, Siti Aminah Bahari, Mardina Abdullah, Baharudin Yatim

		<i>Science and Communication, 26-27 October 2009, Port Dickson, Negeri Sembilan, Malaysia</i>		
85	Prosiding/ Pascasidang	TST2010390 Review of deposition method to prepare metal oxide thin film for photoelectrochemical water splitting <i>Prosiding Seminar Pemantauan Separuh Penggal dan Bengkel Penulisan Kumpulan Hidrogen Suria</i>	2009	Ehsan Eftekhari, Lorna Jeffery Minggu, Mohammad Kassim & Wan Ramli Wan Daud
86	Prosiding/ Pascasidang	TLL200974 Solar-terrestrial observations at bipolar conjugate points using global positioning system <i>International Conference on Instrumentation, Communications, Information Technology and Biomedical Engineering (ICICI-BME) 2009</i>	2009	Wayan Suparta, Mardina Abdullah, Mohd Alauddin Mohd Ali, Baharudin Yatim, Natsuo Sato, Akira Kadokura, Gunnlaugur Bjornsson, Grahame J. Fraser
87	Prosiding/ Pascasidang	TKK2012753 The relationship between ionospheric and magnetic disturbances during the 28 March 2005 Sumatra earthquake <i>2009 International Conference on Space Science and Communication, IconSpace; Port Dickson, Negeri Sembilan; Malaysia</i>	2009	Alina Marie Hasbi, Mohd Awad Momani, Mohd Alauddin Mohd Ali, Norbahiah Misran
88	Prosiding/ Pascasidang	TKK20092708 The variations of TEC map over different regions <i>Seminar Penyelidikan Siswazah ANGKASA (SPSA 2009), Pulau Tioman, Pahang.</i>	2009	Siti Aminah Bahari, Mardina Abdullah, Baharudin Yatim
89	Prosiding/ Pascasidang	T1520092818 Ultrawideband EH shaped stack patch antenna for wireless communications <i>2009 IEEE 10th Annual Wireless and Microwave Technology Conference, WAMICON 2009</i>	2009	Islam, M.T., Shakib, M.N., Misran, N., Yatim, B.
90	Prosiding/ Pascasidang	TLL200916 Upper-lower atmospheric coupling observation at arctic keyhole for advancement global climate change model <i>International Seminar on "Climate Change Impacts on Water Resources and Coastal Management in Developing Countries"</i>	2009	Wayan Suparta, Mardina Abdullah, Baharudin Yatim, Mohd Alauddin Mohd Ali
91	Prosiding/ Pascasidang	TLL200915 Using GPS PWV measurements to detect global climate change <i>International Seminar on Climate Change Impacts on Water Resources and Coastal Management in Developing Countries</i>	2009	Wayan Suparta
92	Prosiding/ Pascasidang	TKK20092725 Variations of ionospheric TEC at geomagnetic conjugate points during solar minimum <i>Proceeding of the 2009 International Conference on Space Science and Communication, 26-27 October 2009, Port Dickson, Negeri Sembilan, Malaysia</i>	2009	Siti Aminah Bahari, Mardina Abdullah, Baharudin Yatim