

Senarai Penerbitan Tahun 2005/ *List of 2005 Publications*

Jurnal/ *Journal*

1. Abdul Kudus and Noor Akma Ibrahim. Weighted Two-Sample Test for Comparing Subdistribution Function of Competing Risk. *Statistika, Forum Teori dan Aplikasi Statistika*, Universitas Islam Bandung, Vol. 5 , No. 1, ISSN: 1411-5891, 2005.
2. Adem Kilicman. A Note on the Solutions of Distributional Equations. *International Journal of Pure and Applied Mathematics*, 2005.
3. Afroz, R. Hassan, M. N. and Ibrahim, N. A. Temporal Reliability of Contingent Valuation Method: A Case Study of Air Quality Improvement in Klang Valley, Malaysia. *International Journal of Environment and Pollution*, 2005. (In Press).
4. Akhmad Fauzy, Noor Akma Ibrahim, Isa Daud dan Mohd. Rizam Abu Bakar. Interval Estimation for Parameters of Exponential Distribution under Double Type II Censoring. *IRSIAM Journal on Applied Mathematics (IJAM)*, Vol.1: 81-95. (Electronic Journal).2005.
5. Anuar Ishak, Roslinda Nazar and Ioan Pop. Unsteady Mixed Convection Flow Due To A Stretching Vertical Surface. *Arabian Journal for Science and Engineering*, 2005.
6. Anuar Ishak, Roslinda Nazar and Ioan Pop. Steady And Unsteady Boundary Layers Due To A Stretching Vertical Sheet In A Porous Medium Using Brinkman Equation Model. *International Journal of Applied Mechanics and Engineering*, 2005.
7. Azizol Abdullah, Mohamed Othman, Md. Nasir Sulaiman, Hamidah Ibrahim and Abu Talib Othman. Data Discovery Algorithm for Scientific Data Grid Environment. *Journal of Parallel and Distributed Computing*, 2005.
8. B. Z. Azmi, Y. S. Liaw and Z. Abbas. Thermal wave interferometry of gas-liquid applied to a thermal wave resonator cavity technique, *Rev. Sci. Instrum*, 2005.
9. Choo Mun Yoong, Mohamad Rushdan Md Said. A Cryptosystem Analogous to the LUCCELG and a Digital Signature Scheme. *Pertanika Journal of Science & Technology*, 2005.
10. Elias Saion, Susilawati, A. Doyan, S. Zainal Abidin, Z. Azmi, A. Zulkifly, A.R. Mohd Zaki, K.Z.H.Dahlan and T. Karni. Changes in the Optical Band Gap and Absorption Edge of Gamma-Irradiated Polymer Blends, *Journal of Applied Sciences*, 2005.
11. Isamidin Sattarovich Rakhimov On the degenerations of finite dimensional nilpotent Complex Leibniz Algebras. *Mat. Inst. Steklov (POMI)*, 2005.
12. Isamidin Sattarovich Rakhimov on Behavior of Arithmetics Invariants of some class of Elliptic Curves in the Cyclotomics Extensions *Matematicheskie Trudi*, 2005.

13. Ismail Bin Mohd, dan Parwadi Moengin, Exponential Methods for Convex Function Under Linear Constraints, will be published in Journal of Ultra Scientist of Physical Sciences, Vol 17 No 3, 2005.
14. Ismail Bin Mohd, Destiana Hadirin, dan Yosza Dasril, The Determination Pessimistic Time for Crashing PERT Networks Using Quadratic Programming Approach, Journal of Indonesian Mathematical Society (MIHMI), Vol. 11, 2005.
15. Ismail Bin Mohd. Exponential Methods for Convex Function under Linear Constraints. Journal of Ultra Scientist of Physical Sciences, 2005.
16. Ismail Bin Mohd dan Sugiarto Sorono. Optimization of Investment, Production and Consumption Models Using Logarithmic Utility Function. Pertanika Journal of Science and Technology, 2005.
17. J. Hassan, C.Y. Shun, H.M. Kamari, Z. Abbas and K. Khalid. Dielectric Characterization of Some Types of Malaysian Soils at Microwave Frequencies, J. Fizik Malaysia, 2005.
18. J. Hassan, F.M. Yen, M. Hashim and W.M.D.W. Yusoff, Z. Abbas, A. Zakaria, S. Paiman and H.M. Kamari). Dielectric Properties of Nickel Ferrites at Low Frequencies, Journal. Solid State Sci. and Tech. Letters, 2005.
19. J. Hassan, W.M.D. Wan Yusoff, K. Khalid and Z. Abbas. Dielectric Properties and Equivalent Circuit Modeling of Hevea Rubber Latex At Frequencies 10-2 to 106 Hz, Journal of Science and Technology in the Tropics, 2005.
20. K. B. Khalid, J. Hassan, Z. Abbas and M. Hamami. Microwave Dielectric Properties of Hevea Rubber Latex, Oil Palm Fruits and Timber and Their Application for Quality Assessment, Electromagnetic Aquametry, Heidelberg : Springer, 2005.
21. Majid, Z.A., Suleiman M.B. Parallel 3-point Block Codes for Solving Large Systems of Ordinary Differential Equations, Intl. Journal of Computational Method, World Scientific Singapore, 2005.
22. Rafia Afroz, Mohd. Nasir Hassan, Muhamad Awang and Noor Akma Ibrahim. Willingness to Pay for Air Quality Improvements in Klang Valley, Malaysia. American Journal of Environmental Sciences 1 (3). 2005.
23. Rafia Afroz, Mohd Nasir Hassan, Muhamad Awang and Noor Akma Ibrahim. Validity of Health Benefit Transfer between Malaysia and Bangladesh. International Journal of Ecological Economics & Statistics (IJEES), Vol.3 No. MA05, 1-44. 2005.
24. Roslinda Nazar, Norsarahaida Amin and Ioan Pop. Mixed Convection Boundary Layer Flow from a Horizontal Circular Cylinder with a Constant Surface Heat Flux in Micropolar Fluid. International Journal of Fluid Mechanics Research, 2005.
25. R. Nazar, N.M. Arifin and I.Pop. Free convection boundary layer flow over vertical and horizontal flat plates embedded in a porous medium under mixed thermal boundary convection. Inter. Comm. Heat and Mass Transfer, published online 21 Oct. 2005.

26. S.Albeverio, B.Omirov, I.S. Rakhimov. Varieties of Nilpotent Complex Leibniz Algebras of Dimensions less than five *Communication in Algebra*, 2005.
27. Saidatulnisa Abdullah and Mahendran Shitan. Some Explicit Conditions for a Stationary Representation of the Unilateral Second-Order Spatial ARMA Model, *Journal of the Indonesian Mathematical Society*, 2005.
28. Shamala, S., M. Othman, R. Johari, dan M.Y.Saman. Analytical Modeling for Multi-Tier Dynamic Resource Reservation Algorithm with Threshold Derivations. *Journal of Interconnection Network*, 2005.
29. Shamala, S., M Othman, M.Y. Saman and R. Johari. Dynamic Rate Based Scheduler, *IASTED International Conference on Network and Communication System*, Karbi, Thailand, 2005.
30. Wong Su Luan, Ng Siew Fung , Mokhtar Nawawi, Tang Sai Hong. Experienced and inexperienced Internet users among pre-service teachers: Their use and attitudes toward the Internet, *Journal of Educational Technology Society*, 8(1),90-103. 2005.
31. Yong Chu Eu, Sabira Khatun, Borhanuddin Mohd Ali, Mohamed Othman. Performance Evaluation of Mobile IPv6 Wireless Test-Bed in Micro-Mobility Environment with Hierarchical Design and Multicast Buffering. *Lecture Note on Computer Science*, 2005.
32. Yong Chu Eu; Khatun, S.; Ali, B.M.; Othman, M. Multicast based and fast handover scheme in mobileIPv6 wireless network, *IEEE International Workshop on Antenna Technology: Small Antennas and Novel Meta-materials, IWAT*, , pp:478 – 482, 7-9 March 2005.
33. Z.Abbas, Y.K.Yeow, A.H.Shaari, K.Khalid, J.Hassan and E. Saion. Complex Permittivity and Moisture Measurement of Oil Palm Fruits Using Open Ended Coaxial Sensor, *IEEE Sensors*, 2005.
34. Z.Abbas, Y.K.Yeow, A.H.Shaari, J. Hassan, E. Saion, K.B. Khalid and A.Zakaria. Fast and Simple Technique for Determination of Moisture Content in Oil Palm Fruits, *Japanese. Journal. Appl. Phys.*, 2005.
35. Zeyad Al Zhour, Adem Kilicman. The General Common Exact Solutions of Coupled Linear Matrix and Matrix Differential Equations. *J.Anal Comp* (2005).
36. Zeyad Al Zhour, Adem Kilicman dan Malik Abu Hassan. A New Algebraic Method for Solving the Balanced Transportation Problem (BTP) Based on the Kronecker Product. *Irsiam Journal on Applied Mathematics (IJAM)*, 2005.
37. Ismail Bin Mohd dan Sugiarto Sorono (2005). Optimization of Investment, Production and Consumption Models Using Logarithmic Utility Function. *Pertanika Journal of Science and Technology*, 2005.
38. Mokhtar Nawawi, Ahmad Fauzi Mohd Ayub, Wan Zah Wan Ali, Aida Suraya Md. Yunus dan Rohani Ahmad Tarmizi (2005). *Mathematics Teachers' Perceptions on the Conditions*

Facilitating Use of Computers in Teaching Mathematics in Malaysian Secondary Schools Malaysian Online Journal of Instructional Technology (MOJIT), December 2005.

39. Shahrir Md Zain (2005). Sains Matematik dan Pengurusan. JQMA, 1(1): 1-43, 2005.
40. Shahrir Md Zain (2005). Peranan Bahasa Sendiri Dalam Pembangunan Sains Sepanjang Zaman. Jurnal Pend. Islam, 11(2): 1-29 2005.
41. Shahrir Md Zain (2005). Haiwan-Haiwan yang tercetus daripada peribahasa Melayu yang belum jelas segi sainsnya: Satu cabaran terhadap ahli biologi dan ahli leksikografi di Alam Melayu. Malaysian Jour. of Sc. And Technology Studies, Jil 3. 2005.
42. Siska Candra Ningsih, Yosza Bin Dasril, dan Ismail Bin Mohd (2005). Probability Algorithm in Optimization, Journal MATEMATIKA, Vol. 22, No. 1, June 2006.
43. Ural Djumaevich Bekbaev (2005). On differential rational invariants of finite subgroups of Affine group. Bulletin a. of Malaysian Mathematical Society, 2005.
44. Witriany Binti Basri, Wan Rosmanira Ismail, Ummul Khair Salma Din (2005). Pemilihan Pengajar Berkesan Menggunakan Kaedah Proses Hierarki Analisis Kabur. Jurnal Pengukuran Kualiti dan Analisis (JQMA) UKM, 2005.
45. Wong Su Luan, Sidek Abdul Aziz, Aida Suraya Mohd Yunus, Zakaria Sidek, Kamariah Abu Bakar dan Hamidah Meseran (2005). Gender differences in basic Information Communication and Technology competencies: A preliminary study among academicians at Universiti Putra Malaysia. Malaysian Online Journal of Instructional Technology (MOJIT). 2005.

Buku / Book

1. Adem Kilicman. An Introduction to Real Analysis, University Putra Press Malaysia, 2005.
2. Ismail Bin Mohd, Matematik untuk Sains Kemasyarakatan dan Perniagaan : Teori Dan Penggunaan Algebra Mudah, Dewan Bahasa dan Pustaka, Kuala Lumpur, Malaysia, 2005, xi+416 pp. ISBN 983-62-7320-4.
3. Mohammad Alinor Bin Abdul Kadir Ulasan Terhadap Buku Murthadha Muthahhari, Filsafat Hikmah Pengantar Shadra. Pasukan Penerjemah MIZAN Bandung. Penerbit Mizan. Jawhar, 2005.
4. Shahrir Md Zain, Beh S.H, Lim S.Y dan Tam Y.K. Tabii dan tahap penerapan nilai dalam buku teks matematik tingkatan satu : rujukan khas kepada penulisan pecahan, peratus, perimeter dan luas. Diges Pendidikan, 5(1): 2005.
5. Shahrir Md Zain Sains Tamadun Melayu dan pembangunannya kini dan akan datang. Klik DBP 16 September 2005.

Proceeding / Proceedings

1. Abdul Kudus, Noor Akma Ibrahim, Isa Daud dan Mohd. Rizam Abu Bakar. Regression Trees for Competing Risks Survival Data. Proceedings of the International Conference on Applied Mathematics, ITB , 2005 Indonesia.
2. Adem Kilicman, Zabidin Salleh. Some Results on $(\delta$ -Pre, S)-Continuous Functions. Proceedings of the Second Conference on Research and Education in Mathematics (ICREM 2), 2005.
3. Adem Kilicman. The General Common Exact Solutions of Coupled Linear Matrix and Matrix Differential Equations. Proceedings of the Second Conference on Research and Education in Mathematics (ICREM 2), 2005.
4. Aida Suraya Md. Yunus, Zakaria Kasa, Azizan Asmuni, Bahaman Abu Samah, Suhaimi Napis, Mohd Zul Mohd Yusoff, Mohd Rizal Khanafie dan Hasamah Abdul Wahab Effectiveness of Webcast Technology in Teaching at Tertiary Level. Proceedings International Symposium on E-Learning (ISEL) 2005: E-Learning: Towards Lifelong Learning. Promenade Hotel, 2005 Kota Kinabalu.
5. Al-Shabi, M.A., M. Othman, R. Johari, dan S. Subramanian. Zero Algorithms: To Avoid Crosstalk in Optical Multistage Interconnection Network. Proceeding of Brunei International Conference on Engineering and Technology (BICET 2005), 2005.
6. Akhmad Fauzy, Noor Akma Ibrahim, Isa Daud dan Mohd. Rizam Abu Bakar. Confidence Bands for Air Pollutant (carbon monoxide) under Double Type-II Censoring with Boottrap Percentile. Proceedings of the International Conference on Applied Mathematics, ITB, 2005, Bandung, Indonesia.
7. Elshaikh, M.A., M. Othman, R. Johari, dan S. Subramanian. Enhancement of TSWTCM Algorithm to Improved Fairness in Diffserv Networks: Design and Implementation. Proceeding of Brunei International Conference on Engineering and Technology (BICET 2005). Institute Technology Brunei, Brunei, 2005.
8. F. A. M. Elfaki, Isa Daud, Noor Akma Ibrahim , M. Y. Abdullah, and M. Usman. Capability Indices for Non-Normal Distributions with an Application in Reliability using Competing Risks Model. Proceedings of the Second Conference on Research and Education in Mathematics (ICREM 2), 2005.
9. Faridah Yunos, Mohamad Rushdan Md Said, Kamel Ariffin Mohd Atan. Transformasi Polifungsi Saifer Diagrafik Bermodulo N. Prosiding, Simposium Kebangsaan Sains Matematik ke-XIII, 2005. UUM.
10. Fitrianto, A., Isa Daud, Noor Akma Ibrahim dan Mohd. Rizam Abu Bakar. Single-Event-Based Approach on Asia Countries' Food Insecurity. Proceedings of the Second Conference on Research and Education in Mathematics (ICREM 2), 2005.
11. Hamidah Meseran, Marzanah A. Jabar, Sidek H.A. Aziz, Amir Rizaan Rahiman, Khaironi Yatim Sharif, Aida Suraya Md. Yunus, M. A. Halim Sulaiman dan Mohd Hassan Selamat. Design of Interactive Web Based Instructional System: A Methodological Approach in System Development. Proceedings International Symposium On E-Learning (ISEL) 2005:

E-Learning: Towards Lifelong Learning. Promenade Hotel, Kota Kinabalu, 2005 organised by Universiti Malaysia Sabah.

12. Iing Lukman, Noor Akma Ibrahim, M. N. Hassan dan M. N. Sulaiman. Group Method of Data Handling (GMDH) for Mining Economics Evaluation of Air Pollution Impact and Control. Proceedings of the Second Conference on Research and Education in Mathematics (ICREM 2), 2005
13. Isamidin Sattarovich Rakhimov. On Leibniz Algebras and Their Degenerations. Proceedings of 2nd International Conference on Research and Education in Mathematics (ICREM2), 2005.
14. Isamidin Sattarovich Rakhimov & S.Kartini, F.Yunos. On Degenerations of 3-dimensioanal Complex Leibniz Algebras. Proceedings of 2nd International Conference on Research and Education in Mathematics (ICREM2), 2005.
15. Ismail Bin Mohd, Yosza Dasril, dan Siska Chandra Ningsih. Probabilistic Algorithm for a Optimization Using Newton's Method Refereed Conference Proceedings of the 18th. National Conference of the Australia Operations Research Society and 11th. Australian Optimization Day, 2005.
16. Ismail Bin Mohd, Siska Chandra Ningsih, dan Yosza Dasril, Statistical Tests for Global Optimization, has been accepted to be read in the International Statistic Conference (ISCM) 2005, Universiti Malaya, 27 – 31 Disember 2005.
17. Ismail Bin Mohd dan Sugiarto Sorono. Optimization Investment Models with a Single Stochastic Factor. International Conference on Quantitative Sciences ant Its Application 2005 (ICOQSIA 2005), 2005 Universiti Utara Malaysia.
18. J. Hassan, W.M.D.W. Yusoff, H. Zainuddin, Z. Abbas, I.V. Grozescu and K. Khalid. Equivalent Circuit Modeling of Ice Exhibiting Bound Charge and Quasi-dc Behavior at -20oC to -60oC, Proceed. Int. Adv. Tech. Congr. 2005 (CATS) 2005.
19. J. Sulaiman, M.H. Abdullah, M. K. Hasan dan M. Othman. A Numerical Assessment on Water Quality Model Using Red-Black Half-Sweep SOR Methods. Prosiding Seminar Kebangsaan Komputeran Industri (National Conference on Computing Industry), 2005, Putrajaya.
20. J. Sulaiman, M. Othman dan M.K. Hasan. The Red-Black Quarter-Sweep Literation Applied To First Order Hyperbolic Equations. Proceedings of the International Conference on Quantitative Sciences and Its Applications (ICOQSIA 2005), 2005 Penang.
21. J. Sulaiman, M.H. Abdullah, M. K. Hasan dan M. Othman. Half Sweep Arithmetic Mean (HSAM) Algorithm to Access Water Quality Model. Proceedings of National Conference on Computer Science, Technology and Networking, 2005 Shah Alam.
22. J. Sulaiman, M. Othman dan M.K. Hasan. Half-Sweep Arithmetic Mean Method Using Finite Element Approximation for Poisson's Equation. Proceedings of the International Conference on Applied Mathematics. Bandung Institute of Technology, 2005, Indonesia.

23. J. Sulaiman, M. Othman dan M.K. Hasan. The Red-Black Half-Sweep Iteration To Solve First Order Hyperbolic Equations. Proceedings of the 2nd International Conference on Research and Education in Mathematics. 2005, UNITEN Bangi.
24. J. Sulaiman, M. Othman dan M.K. Hasan. A Fourth-Order Finite Difference Solver For Poisson's Equations Via The Half-Sweep Arithmetic Mean (HSAM) Method. Proceedings of the First IMT-GT Regional Conference on Mathematics, Statistics and Their Applications. 2005, Parapat, Indonesia.
25. Jumat Sulaiman, Mohd. Khatim Hasan dan Mohamed Othman. Perbandingan Skema Beza Terhingga Padat Dan Piawai Peringkat Keempat Bagi Persamaan Poisson Satu Matra Menerusi Kaedah Min Aritmetik. Prosiding Simposium Kebangsaan Sains Matematik XIII, 2005 Alor Star, Kedah.
26. Kamel Ariffin Mohd. Atan, Rustem Suncheleev, Mahendran Shitan and Rita Hashem Abdullah, Students' Perception on using Animation in Learning Calculas, Proceedings of the XIIIth Mathematical Sciences National Symposium, pp 295-303, 31 May – 2 June, 2005, Holiday Villa Hotel, Alor Star, Kedah.
27. Kamel Ariffin Mohd. Atan, Rustem Suncheleev, Mahendran Shitan and Rita Hashem Abdullah, (2005), Computer Aided Technology in the Teaching and Learning of Calculas, Proceedings of the Seminar Matematik dan Masyarakat, pp 172-184, 26-27 Feb, 2005, Gem Beach Resort, Kuala Terengganu, Terengganu.
28. Majid Z.A., Suleiman M.B., Ismail, F, Othman, M. Three Point Block Methods For Solving First Order Ordinary Differential Equations. Proceedings of The 2nd International Conference on Research and Education in Mathematics (ICREM2), 2005.
29. Mahendran Shitan, Pauline Mah Jin Wee, Lim Ying Chin and Lim Ying Siew. Spatial Regression with Conditional Autoregressive (CAR) and Simultaneous Autoregressive (SAR) Errors for Annual Mean Relative Humidity in Peninsular Malaysia. Proceedings of the International Conference on Quantitative Sciences and Its Applications 2005 (ICOQSA 2005) 6-8 December, 2005 Penang.
30. M.K. Hasan, M.Othman, Z. Abbas, J. Sulaiman, R. Johari. Applications of HSLO(3)-FDTD on Direct Domain and Temporary Domain Approaches for Maxwell Equation. Proceeding of International Conference on Applied Mathematics at Institute Technology Bandung (ICAM-2005), 2005 Indonesia.
31. M.K. Hasan, M. Othman, Z. Abbas, J. Sulaiman, dan R. Johari. A High Speed Low Order FDTD Method for Free Space Maxwell Equation. Proceedings of the 2nd International Conference on Research and Education in Mathematics. 2005, UNITEN Bangi.
32. M.K. Hasan, M. Othman, Z. Abbas, J. Sulaiman, dan R. Johari. A New Numerical Simulator for Antenna Design. Prosiding Seminar Kebangsaan Komputeran Industri (National Conference on Computing Industry), 2005 Putrajaya.
33. Mohd Aidil Mohamat Johari, Bekbaev Ural. Once Again On Regularity And Ergodicity Properties Of Polynomial Maps Induced By The Multiplication Of Group Algebra Of A Finite Group (Nonzero Constant Case). Proceedings of the Second Conference on Research and Education in Mathematics (ICREM 2), 2005.

34. M.Saleem, Norihan Md. Arifin, A.H.Sadiyal and Prithvi Raj Arora. A Spatially-structured three-species model system for Benthic Community. Proceedings of the 1st IMT-GT Regional Conference on Mathematics, Statistics and their Applications, June 13-15, 147-155.2005, Lake Toba, Indonesia.
35. Mokhtar Hj Nawawi, Ahmad Fauzi Mohd Ayub, Wan Zah Wan Ali, Aida Suraya Md. Yunus, Rohani Ahmad Tarmizi. Conditions Facilitating the Use of Computers By Mathematics Teachers. Proceedings of the 2nd International Conference on Research and Education in Mathematics (ICREM-2) 2005, Bangi.
36. Mokhtar Hj Nawawi, Ahmad Fauzi Mohd Ayub, Wan Zah Wan Ali, Aida Suraya Md. Yunus, Rohani Ahmad Tarmizi. Mathematics Teachers; Perceptions on the Conditions Facilitating Use of Computers In Teaching Mathematics In Malaysian Secondary Schools. Prosiding Konvensyen Teknologi Pendidikan ke-18, Kuala Terengganu.
37. Murugason Kallianna Gounder and Mahendran Shitan. Outlier Detection by using Smoothing Techniques for Monthly Tourist Arrivals in Malaysia. Proceedings of the International Conference on Quantitative Sciences and Its Applications (ICOQSIA) 2005.
38. M.K. Hasan, M. Othman, Z. Abbas, J. Sulaiman, & R. Johari. The HSLO(3)-FDTD With Direct-Domain and Temporary-Domain Approaches On Infinite Space Wave Propagation. Proceedings of the 7th IEEE Malaysia International Conference on Communications, 2005.
39. Mohamed Mustafa Ghrettli, Kaida Khalid, Mohd Hamami Sahri*, Ionel Valeriu Grozescu, Zulkifly Abbas and Roslim Mohd. Dual Frequency Moisture Sensor based on Circular Microstrip Antenna. 6th Conference on "Electromagnetic Wave Interaction with Water and Moist Substances" Weimar Germany, 2005.
40. Majid Z.A., Suleiman M.B., Ismail, F, Othman, M. Three Point Block Methods For Solving First Order Ordinary Differential Equations. Proceedings of The 2nd International Conference on Research and Education in Mathematics (ICREM2), 2005.
41. M.K. Hasan, M. Othman, Z. Abbas, J. Sulaiman, & R. Johari. A High Speed Low Order FDTD Method For Free, Proceedings of the 2nd International Research and Education in Mathematics., 2005.
42. M.K. Hasan, M. Othman, Z. Abbas, J. Sulaiman, & R. Johari. A New Numerical Simulator for Antenna Design, Prosiding Seminar Kebangsaan Komputeran Industri 2005.
43. M. K. Hasan.M. Othman, Z. Abbas, J. Sulaiman and R. Johari. An Improvement in Speed of FDTD Processing Time for Free Space Wave Propagation. International Conf. Computers, Communicatons &Signal Processing with Special Track on Biomedical Engineering, 2005.
44. Mohammad Alinor Bin Abdul Kadir & Mohd Qasim Mohd Manna. Topological semigroup-groupoid. Procceeding of International Conference on Research and Education of Mathematics. INSPEM, UPM, 2005.

45. Mohammad Alinor Bin Abdul Kadir & Lilysuriazna Raya Pengaksioman fungsi tindak balas. Prosiding Kolokium Siswazah ke-5 FST UKM, 2005.
46. Nik Asri Nik Long, Z. K. Eshkuvvatov. Normal Stress Around a Flat-Ended Cylindrical Punch. Proceedings of International Conference on Research and Education in Mathematics 2, 2005.
47. Nik Asri Nik Long, Z. K. Eshkuvvatov. Numerical Treatment for Singular Integral Equations Using Modification of Discrete Vortex Method. Proceedings of International Conference on Research and Education in Mathematics 2, 2005.
48. Nik Asri Nik Long, Z. K. Eshkuvvatov. Stress Intensity Factor for a Penny Shaped Crack. Proceedings of International Advanced Technology Congress, 2005.
49. Norhashidah Awang and Mahendran Shitan. Spatial Modelling of Wheat Uniformity Trial Data. Proceedings of the 2nd Conference on Research and Education (ICREM 2), 2005.
50. Noraidah Sahari @Ashaari, Abdul Azim Abdul Ghani, Hasan Selamat, Aida Suraya Md. Yunus, Noor Faezah Mohd Yatim. Pembentukan Metrik Pengukuran Kebergunaan Perisian Kursus Matematik. Proceedings Malaysian Software Engineering Conference (MySEC 05) Copthorne Orchid Hotel, 2005, Penang.
51. Nor Fadzillah Mohd Mokhtar, Roslinda Mohd Nazar and Norihan Md. Arifin. Stagnation Point Boundary Layer Flow of a Viscous Fluid towards a Stretching Sheet. Proceedings of the 2nd Int. Conf. Research & Education in Mathematics, 2005.
52. Noor Akma Ibrahim. Interval Estimation for Parameters of Exponential Distribution under Double Type II Censoring. Prosiding Seminar Matematik dan Masyarakat, 2005.
53. Noraidah Sahari @ Ashaari, Abdul Azim Abdul Ghani, Hasan Selamat, Aida Suraya Mohd Yunus, Noor Faezah Mohd Yatim. Tinjauan Penilaian Kebergunaan Perisian Kursus Matematik. Prosiding Konvensyen Teknologi Pendidikan 18, 2005, Kuala Terengganu.
54. Othman, M. Abdullah, A.R. Parallel Performance of Explicit Group Iterative Algorithms on SMP Multiprocessors. Proceedings of International Conference on Applied Mathematics at Institute Technology Bandung (ICAM-2005), 2005, Indonesia.
55. Ramlah Hamzah, Aida Suraya Md. Yunus, Sharifah Kartini Said Hussein, Habsah Ismail dan Mat Rofa Ismail. Kebimbangan Terhadap Matematik: Apakah Pandangan Guru? Prosiding Seminar Pendidikan JPPG. Hotel Shangri La, 2005 Pulau Pinang.
56. Rohani Ahmad Tarmizi, Wan Zah Wan Ali, Ramlah Hamzah, Sharifah Kartini Binti Said Husain, Habsah Ismail and Majid Konting. Mathematical Values: What Are Malaysian Mathematics Secondary School Teachers Beliefs and Practices? CD Proceedings ICREM 2, 2005.
57. Rohani Ahmad Tarmizi, Aida Suraya Md. Yunus, Ramlah Hamzah, Rosini Abu, Sharifah Mohd Nor, Habsah Ismail, Wan Zah Wan Ali dan Kamariah Abu Bakar. Critical thinking: Are Malaysian students engaged in critical thinking in their university learning? Proceeding Third International Seminar on Learning and Motivation: Enhancing Student Engagement (ISLM3). 2005, Langkawi.

58. Rosini Abu, Aida Suraya Md. Yunus, Ramlah Hamzah, Rohani Ahmad Tarmizi, Sharifah Mohd Nor, Habsah Ismail, Wan Zah Wan Ali dan Kamariah Abu Bakar. Hubungan Antara Ciri Personaliti Dengan Pencapaian Akademik. Proceeding Third International Seminar on Learning and Motivation: Enhancing Student Engagement (ISLM3), 2005
59. Shaharir Md Zain Terjemahan dan pemindahan ilmu, jalan ke puncak. Dalam Abdullah Hassan (Pnyus), "Terjemahan dan Pengglobalan Ilmu". Kertas Kerja Persidangan Penterjemahan Antarabangsa ke-10 K.Lumpur: PTS Professional Pub. Sdn bhd. Pp. 41-49, 2-4 Ogos 2005.
60. Sharifah Kartini Binti Said Husain, Aida Suraya Md. Yunus, Ramlah Hamzah, Habsah Ismail, Mat Rofa Ismail. Pre-Service Teachers' Confidence Teaching Mathematics. CD Proceedings ICREM 2, 2005.
61. Sidek H.A. Aziz, Hamidah Meseran, Marzanah A.Jabar, Aida Suraya M.Yunus, Kamariah A.Bakar, Wong Su Luan. The Experience of the e-SPRINT Lecture Notes Management System Implementation at Universiti Putra Malaysia- A Case Study. Brunei International Conference on Engineering & Technology" (BICET 2005). The Centrepoint Hotel, Gadong, Bandar Seri Begawan, Brunei (2005).
62. Siti Hasana Sapar, Kamel Ariffin Mohd Atan, Mohamad Rushdan Md Said. A Method of Estimating the p-adic sizes of Common Zeros of Partial Derivative Polynomials Associated with a Seventh Degree Form. Proceedings of the Second Conference on Research and Education in Mathematics (ICREM 2), 2005.
63. Syakila Ahmad dan Roslinda Mohd Nazar. Aliran Lapisan Sempadan Olakan Bebas Terhadap Silinder Bulat Mengufuk Dengan Fluks Haba Permukaan Malar. Prosiding Seminar Matematik dan Masyarakat, 2005.
64. Suhaimi Napis, Zakaria Kasa, Aida Suraya Md. Yunus, Azizan Asmuni, Bahaman Abu Samah, Mohd Zul Mohd Yusoff, Mohd Rizal Khanafie dan Hasamah Abdul Wahab. Issues on the Implementation of Webcast Teachnology from the Perspectives of Instructors. The Fifth SEAAIR Conference, Bali, Indonesia.
65. Syakila Ahmad, Roslinda Mohd Nazar and Ioan Pop. Laminar Forced Convection Boundary Layer Flow On An Isothermal Horizontal Circular Cylinder. Proceedings of the 2nd Int. Conf. Research & Education in Mathematics, 2005.
66. Syakila Ahmad, Roslinda Mohd Nazar and Ioan Pop. Forced Convection Boundary Layer Flow Over A Horizontal Circular Cylinder With Constant Surface Heat Flux. Prosiding Simposium Kebangsaan Sains Matematik ke-13, 2005.
67. Syakila Ahmad, Norihan Md. Arifin, Roslinda Mohd Nazar and Ioan Pop. Laminar free convection boundary layer flow over cylinders of elliptic cross section with constant surface heat flux. Proceedings of the International Advanced Technology Congress, 6-8, 2005.
68. Ural Djumaevich Bekbaev. Regularity and Ergodicity Properties of Polynomial Maps Induced by The Multiplication of Group Algebra of a Finite Group. Proceedings of 2nd International Conference on Research and Education in Mathematics (ICREM2), 2005.

69. Ural Djumaevich Bekbaev dan Mohamat Aidil Mohamat Johari. Regularity and Ergodicity Properties of Polynomial Maps Induced by The Multiplication of Group Algebra of a Finite Group. (Non Zero Constant Case). Proceedings of 2nd International Conference on Research and Education in Mathematics (ICREM2), 2005.
70. Wong Su Luan, Sidek Abdul Aziz, Aida Suraya Mohd Yunus, Zakaria Sidek, Kamariah Abu Bakar dan Hamidah Meseran. Gender differences in basic Information Communication and Technology competencies: A preliminary study among academicians at Universiti Putra Malaysia. Prosiding Konvensyen Teknologi Pendidikan 18. 2005, Kuala Terengganu.
71. Y.H.Peng and G.C.Lau. Chromatic Uniqueness of Certain Tripartite Graphs Identified with a Path II. Prosiding Simposium Kebangsaan Sains Matematik Ke-XIII, 2005.
72. Y.H.Peng and Roslan Hasni. Keunikan Kromatik Graf Bipartit dengan Bilangan Partisi Tak Bersandar-3 Tertentu. Prosiding Simposium Kebangsaan Sains Matematik Ke-XIII 2005.
73. Yong C.E., Khatun S., Ali, B.M., Othman, M. Multicast Based and Fast Handover Scheme in Mobile IPv6 Wireless Network. Proceeding of IEEE International Workshop on Antenna Technology Small Antennas Novel Meta-Materials, 2005, Singapore.
74. Yong Chu Eu; Khatun, S.; Ali, B.M.; Othman, M. Multicast Based And Fast Handover Scheme In Mobileip6 Wireless Network. IEEE International Workshop on Antenna Technology: Small Antennas and Novel Meta-materials, IWAT, 2005.
75. Y.H.Peng and G.C.Lau. Chromatic Uniqueness of Certain Tripartite Graphs Identified with a Path II, Proceedings Simposium Kebangsaan Sains Matematik Ke-XIII 2005, Universiti Utara Malaysia.
76. Y.H.Peng and Roslan Hasni. Keunikan Kromatik Graf Bipartit dengan Bilangan Partisi Tak Bersandar-3 Tertentu, Proceedings Simposium Kebangsaan Sains Matematik Ke-XIII 2005, Universiti Utara Malaysia.
77. Zarina Bibi, I., Suleiman, M., Khairil Iskandar, Zanariah M. Fully Implicit Block Adams Method and Backward Differentiation Formulas For Solving First Order ODEs, International Conference of Numerical Analysis and Applied Mathematics, 2005.
78. Zarina Bibi, I., Suleiman, M., Khairil Iskandar. Derivation of Variable Step Size 2-Point Fully Implicit Backward Differentiation Formulae. Proceedings of The 2nd International Conference on Research and Education in Mathematics (ICREM2), 2005.
79. Zaida Zaini, Abdul Azim Abd Ghani and Habshah Midi. Empirical Study on Maintainability. The proceeding of the Malaysian Software Engineering Conference 2005.
80. Zeyad Abdul Aziz, Adem Kilicman. Some Applications of the Convolution and Kronecker Products of Matrices. Prosiding Simposium Kebangsaan Sains Matematik Ke-XIII, 2005.
81. Zulkifly Abbas. Development of a Portable Digital Moisture Meter for Oil Palm Fruits, 2005 Euro-Malaysia ICT Cooperation Event, 2005.

82. Zulkifly Abbas, Lee Kim Yee, You Kok Yeow, Kaida Khalid and Jumiah Hassan. A Simple, Fast and Accurate Technique for Determination of Moisture Content in Oil Palm Fruits, Agriculture, Biotechnology & Sustainability Conference, 2005.

Kertas Kerja Seminar/ Seminar Paper Works

1. Abdul Kudus, Noor Akma Ibrahim, Mohd. Rizam Abu Bakar dan Isa Daud. Regression Trees for the Subdistribution of a Competing Risk. International Statistics Conference 2005.
2. Abdul Kudus, Noor Akma Ibrahim, Mohd. Rizam Abu Bakar and Isa Daud. Competing Risks of Cox Proportional Hazard Modelling using SAS. 19th Annual SUM Forum, Kuala Lumpur Convention Centre, 21 Sept. 2005.
3. Ahmad Shukri M Noor, M. Mad Deris, M.Y. Saman, Sarif A Manap. Three-Tier Distributed-Object Framework for Multimedia Database, FST KUSTEM Postgraduate Seminar, 2005.
4. Ahmad Shukri M Noor, M. Mad Deris, M.Y. Saman, Sarif A Manap. Integrating Java Media Framework with Distributed Multimedia Database for Data Streaming. International Conference on Information Technology in Asia 05, 2005, Sarawak.
5. Ahmad Shukri M Noor, M. Mad Deris, M.Y. Saman, Sarif A Manap. Three-Tier Distributed-Object Multimedia Database: A Framework. International Conference on Information and Communication Technology in Management Melaka Malaysia, 2005.
6. Faez El Faki, Isa Daud, Noor Akma Ibrahim dan Mat Yusoff Abdullah. Quality Control using Survival Model based on Reliability Applications. International Statistics Conference, 2005.
7. Faez El Faki, Isa Daud, Noor Akma Ibrahim and Mat Yusoff Abdullah. Influence Diagnostics on Competing Risks with Censored Data using Cox Model. 19th Annual SUM Forum, Kuala Lumpur Convention Centre, 21 Sept. 2005.
8. Habshah Midi and Bashar A. Talib. Robust Estimation Of Multiple Linear Regression Model With Both Continuous And Categorical Variables With Heteroscedastic Errors. Proceedings of International Statistics Conference, 2005.
9. Habshah Midi and Bashar A. Talib. A Comparison Of Robust Estimators Based On Residual Plots. Proceedings of International Statistics Conference, 2005.
10. Ismail Bin Mohd, Sugiarto Sorono. Stochastic Maximum Principle for Optimization Portfolio, The Second Conference on Research and Education in Mathematics (ICREM2), 2005.
11. Ismail Bin Mohd, Siska Chandra Ningsih, dan Yosza Dasril, Statistical Tests for Global Optimization. International Statistic Conference (ISCM) 2005, Universiti Malaya, 27 – 31 Disember 2005.

12. Isamidin Sattarovich Rakhimov. Varieties of low dimensional Complex Leibniz Algebras. International Conference "Operator Algebras and Quantum Probability", 2005.
13. Ismail Bin Mohd, Fuzzy Portfolio Optimization, Seminar Jurusan (Jabatan) Matematika, Fakulti Matematika dan Ilmu Pengetahuan Alam (FMIPA), Institut Teknologi Bandung, , Bandung, Indonesia ,23 Februari 2005.
14. Ismail Bin Mohd, Using Conjugate Grid in Unconstrained Optimization, Mathematics Research Seminar, Jabatan Matematik, Fakulti Sains dan Teknologi, Universiti Malaysia Sabah, 28 Julai 2005.
15. Ismail Bin Mohd, Yosza Dasril, dan Siska Chandra Ningsih, Randomness and Normality Tests for Optimization Using Newton's Method, Seminar Mingguan Institut Penyelidikan Matematik, Institut Penyelidikan Matematik, UPM, Serdang, 28 Oktober 2005.
16. Ismail Bin Mohd. Using Conjugate Grid in Unconstrained Optimization, Mathematics Research Seminar, Jabatan Matematik, Fakulti Sains dan Teknologi, Universiti Malaysia Sabah,2005.
17. Majid, Z.A. Parallel Block Methods for Solving Ordinary Differential Equations, Weekly Seminar, INSPEM, UPM, 2005.
18. Mastura Muhamad, M.Y. Saman, M. Suzuri Hitam. A Study On High Performance Algorithm For CBIR, FST KUSTEM Postgraduate Seminar, 2005.
19. M.Y. Saman, Mageswary Rajoo, Amir Ngah, Noraida Ali. Health Informatics With UML and Z Specification, FST KUSTEM Postgraduate Seminar, 2005.
20. M.Y. Saman, M. Suzuri Hitam, Mohd. Amru Saifullah Alias. Color-based Image Retrieval Using Weighted L1 Metric, FST KUSTEM Postgraduate Seminar, 2005.
21. M.Y. Saman, M. Suzuri Hitam, M. Mad Deris, Mohd. Yahyal Haq Muslan. Rotation Invariant Image texture Classification Using Local Binary Pattern and Neural Network, FST KUSTEM Postgraduate Seminar, 2005.
22. M.Y. Saman, M. Suzuri Hitam, M. Mad Deris, Ezmahamrul Afreen Awalludin, Khalida Samo, Aziz Ali. Development of a Remotely-Operated Underwater Vehicle System, FST KUSTEM Postgraduate Seminar, 2005.
23. M.Y. Saman, M. Suzuri Hitam, Hasmah Mohd Ali. Edge Detection Method Using Fuzzy Logic, FST KUSTEM Postgraduate Seminar, 2005.
24. M.Saleem, Norihan Md. Arifin, A.H.Sadiyal and Prithvi Raj Arora. A Spatially-Structured Three-Species Model System For Benthic Community, 1st IMT-GT Regional Conference on Mathematics, Statistics and their Applications 2005.
25. Mahendran Shitan dan Pauline Mah Jin Wee. A Time Series Model for Forecasting Tourist Arrivals from Singapore to Malaysia. International Conference on Tourism and Hospitality, 2005.

26. Mohammad Alinor Bin Abdul Kadir Tesis Etnometrik MacLane dan Budaya Melayu Pascasidang Seminar kebangsaan Bahasa dan Pemikiran Melayu, Kuala Lumpur, 2005.
27. Norazan Mohammed Ramli and Habshah Midi, Robust Regression Of Multiple Linear Regression With Heteroscedastic Errors. Proceedings of International Statistics Conference, 2005.
28. Norazan Mohammed Ramli and Habshah Midi. The Comparision between the Maximum Likelihood Estimator and the Maximum Median Likelihood Estimator with Concentration Algorithm in Multiple Linear Regression. Proceedings of International Statistics Conference, 2005.
29. Roslinda Mohd. Nazar, Norihan Md. Arifin dan Ioan Pop. Free Convection Boundary Layer Flow Over Vertical And Horizontal Flat Plates Embedded In A Porous Medium Under Mixed Thermal Boundary Convection, Kertas Kerja Seminar, 2005.
30. Shaharir Md Zain Beberapa akibat daripada pengajaran sains dan matematik dalam bahasa Inggeris di Malaysia: Suatu penilaian empiris dan teori. Kertas Kerja Kongres Pendidikan Melayu Ke-2. Pembangunan Bangsa dan Pendidikan Sepanjang Hayat. Persekutuan Badan Pendidikan dan Pembangunan Melayu (PBPPM), 26-27 Mac 2005: 17-50.
31. Shamala, S., M Othman, M.Y. Saman dan R. Johari. Dynamic Rate Based Scheduler. IASTED International Conference on Network and Communication System, 2005, Karbi, Thailand. 2005.
32. Sharifah Kartini Binti Said Husain, Aida Suraya Md. Yunos, Ramlah Hamzah, Habsah Ismail dan Mat Rofa Ismail. Kebimbangan terhadap Matematik: Apakah Pandangan Guru? Seminar Kebangsaan JPPG 05, Penang, 2005.
33. Sharifah Kartini Binti Said Husain, Wan Zah Wan Ali, Rohani Ahmad Tarmizi, Ramlah Hamzah, Habsah Ismail and Majid Konting. Nilai Moral Matematik: Satu Tinjauan di Kalangan Guru. Seminar Kebangsaan JPPG 05, Penang, 2005.
34. Sidek Abdul Aziz, Marzanah A. Jabar, Hamidah Meseran, Mohd Hassan Selamat, Aida Suraya Md. Yunus. Design and Development of KM Based Learning Management System for e-SPRINT. International Conference on Knowledge Management (ICKM). Putra World Trade Centre, 2005, Kuala Lumpur.
35. Siti Hasana Sapar, Kamel Ariffin Mohd Atan, Mohamad Rushdan Md Said. On the Cardinality of the Set of Solutions to Congruence Equation Associated with Sextic form. 4th Asean Mathematical Conference, 2005, Singapore.
36. Siska Chandra Ningsih, Yosza Dasril, dan Ismail Bin Mohd, Kaedah Kebarangkalian Dalam Pengoptimuman, Simposium Kebangsaan Sains Matematik Ke XIII, Hotel Holiday Villa, Universiti Utara Malaysia, 31 Mei – 2 Jun 2005.
37. Wan Zah Wan Ali & Mokhtar b. Hj Nawawi. Penggunaan media pengajaran yang berkesan. Seminar Pembangunan Akademik (SPA) ke-4 Kolej Teknologi Timur di Port Dickson, 2005.

38. Wong Su Luan, Ng Siew Fung, Mokhtar Nawawi, Tang Sai Hong. An Exploratory Study of Pre-Service Teachers Attitudes toward the Internet at Universiti Putra Malaysia. Kertas kerja dibentangkan di Seminar Kebangsaan JPPG 2005 di USM, Pulau Pinang, 2005.
39. Z. Aznida, M. Mad Deris, M.Y. Saman, W.A. Suryani, M. Zarina. Performance Modelling of Neighbor Replica Distribution Technique on Distributed Database System, Joint DCABES & ICPACE. Conference, School of Computing & Mathematical Sciences, Greenwich University London 2005 UK.

Laporan Teknikal / Technical Reports

1. Ural Djumaevich Bekbaev & Mohamat Aidil M.J. Once Again on Regularity and Ergodicity Properties of Polynomical Maps Induced by the Multiplication of Group Algebra of a Finite Group. Technical report 2, 2005.
2. Y.H.Peng and G.C.Lau. Chromaticity of Certain Tripartite Graphs Identified with a Path. Laporan Teknikal INSPEM, 2005.

Manuskrip / Manuscript

1. Ismail Bin Mohd. Matematik Kewangan: Pengenalan Permodelan dan Pelindung Nilai, Manuskrip, 2005.
2. Ismail Bin Mohd. Pengenalan Matematik Kewangan, Manuskrip, 2005.

Buletin / Bulletin

1. Abdul Halim Shaari. High Temperature Superconductivity: The Exotic Quantum Phenomenon, Feature Article, Research Bulletin, Science Putra, 2005.
2. Hashim, I. dan Norihan Md. Arifin, The Effect of a Magnetic Field on the Linear Growth Rates of Benard-Marangoni Convection Microgravity. Science Technology XVII-2 2005.
3. J.Hassan, M. Hashim, W.M.D.Yusoff, C. H. Li and Z. Abbas. Dielectric Properties of Ni-Zn Ferrites Prepared via Sol gel Techniques at Low frequencies, Science Putra, 2005.
4. Norihan Md. Arifin, Ishak Hashim. Linear Growth rates of steady Benard-Marangoni convection in the presence of magnetic field, Research Bulletin, Science Putra, 2005.
5. Nik Asri Nik Long, Z. K. Eshkuvatov. Stress Distribution Around a Flat-Ended Cylindrical Punch, Science Putra, 2005.
6. Sidek Hj. Abd. Aziz, Zainal Abidin Talib, Halimah Mohd Kamari and Abdul Halim Shaari. Effect of Lithium on the Physical and Elastic Properties of Zinc Phosphate Glasses, Research article, Science Putra, 2005.

7. Sidek Hj. Abd. Aziz, Zainal Abidin Talib, Halimah Mohd Kamari and Abdul Halim Shaari. Effect of Lithium on the Physical and Elastic Properties of Zinc Phosphate Glasses, Research article, Science Putra, 2005

Penerbitan Lain / Other Publications

1. Ismail Bin Mohd, Matematik Kewangan: Pengenalan Permodelan dan Pelindung Nilai, 2005.
2. Ismail Bin Mohd, Pengenalan Matematik Kewangan, 2005.
3. K. B. Khalid, J. Hassan, Z. Abbas and M. Hamami. Microwave Dielectric Properties of Hevea Rubber Latex, Oil Palm Fruits and Timber and Their Application for Quality Assessment, Electromagnetic Aquametry, Heidelberg: Springer, 2005.
4. Lily Mastura Hj Harun dan Mokhtar Hj Nawawi. (2005) Modul Rancangan Pengajaran. Modul Kursus Peningkatan Pengajaran dan Pembelajaran Pensyarah Baru UPM.
5. Mohammad Alinor Bin Abdul Kadir & Mohd Zaidi Abdullah Melayu sudah lama dalam bidang matematik Utusan Malaysia 12 Januari, 2005.
6. Shahrir Md Zain. Masihkah ada kerdipan berjayanya dalam pengajaran sains dan matematik ekolah menerusi bahasa Inggeris? Kongres Menyelamatkan dan Mendaulatkan Semula Bahasa dan Pendidikan Melayu. Anjuran Kumpulan Prihatin. 11 Jun 2005: 19-38.
7. Shahrir Md Zain Peranan sains matematik dalam masyarakat. Warkah Berita PERSAMA 2005.
8. Shahrir Md Zain Penyerlahan nilai dalam sains matematik hampir di mana-mana. Dalam Ahmad Mohamad Said & Khalif Muammar (Pnyut), "Pembangunan Watak Bangsa: Pemeraksanaan Nilai-nilai Murni dalam Pendidikan", Kajang: Akademi Kajian Ketamadunan dan Kolej Dar al-Hikmah. ms.119-138, 2005.