

**2010**

NO	AUTHORS	PAPER TITLE	JOURNAL TITLE	INDEXED
1	Mahmood Arabkhedri, F.S.Lai, <b>Noor Akma Ibrahim</b> and Mohamad Roslan Mohamad Kasim	Effect of Adaptive Cluster Sampling Design on Accuracy of Sediment Rating Curve Estimation	Journal of Hydrologic Engineering	<i>ISI Thomson</i>
2	Anwar Firianto and <b>Habshah Midi</b>	Robust Bootstrap Approach to Estimate Bias and RMSE of Indirect effects in Mediation Analysis	Proceedings of the WSEAS International Conference on Sociology, Psychology, Philosophy	<i>ISI (ISINET), INSPEC (IET, former IEE), CSA (Cambridge Scientific Abstracts), ELSEVIER and Elsevier Bibliographic Database</i>
3	Anwar Fitrianto, <b>Habshah Midi</b>	Estimating Bias and RMSE of Indirect Effects using Rescaled Residual Bootstrap in Mediation Analysis	WSEAS TRANSACTIONS on MATHEMATICS	<i>ISI (ISINET), INSPEC (IEE), ACM, CSA, ELSEVIER and Elsevier Bibliographic Database, ZENTRALBLATT, ULRICH, MATHSCINET of AMS (American Mathematical Society), MATHEMATICAL REVIEWS of AMS (American Mathematical Society), SCOPUS, German National Library of Science and Technology, IARAS Index</i>

4	<b>Habshah Midi</b> , Sohel Rana, and S.K.Sarkar	Binary Response Modeling and Validation of its Predictive Ability	WSEAS TRANSACTIONS on MATHEMATICS	<i>ISI (ISINET), INSPEC (IEE), ACM, CSA, ELSEVIER and Elsevier Bibliographic Database, ZENTRALBLATT, ULRICH, MATHSCINET of AMS (American Mathematical Society), MATHEMATICAL REVIEWS of AMS (American Mathematical Society), SCOPUS, German National Library of Science and Technology, IARAS Index</i>
5	Ng Kooi Huat, <b>Habshah Midi</b>	Robust Individuals Control Chart for Change Point Model	WSEAS TRANSACTIONS on MATHEMATICS	<i>ISI (ISINET), INSPEC (IEE), ACM, CSA, ELSEVIER and Elsevier Bibliographic Database, ZENTRALBLATT, ULRICH, MATHSCINET of AMS (American Mathematical Society), MATHEMATICAL REVIEWS of AMS (American Mathematical Society), SCOPUS, German National Library of Science and Technology, IARAS Index</i>

6	Najmeh Malek Mohammadi, <b>Azmi B. Jaafar</b> and Mansor Monsi	Setting Targets with Interval Data Envelopment Analysis Models via Wang Method	Sains Malaysiana	<i>ISI Thomson Reuters (Science Citation Index Expanded/SciSearch®, Journal Citation Reports/Science Edition), SCOPUS, Chemical Abstracts, Google Scholar, MyAIS, Zentralblatt MATH and Zoological Records</i>
7	Amin Shokripour, <b>Mohamed Othman</b> and Hamidah Ibrahim	A New Algorithm for Divisible Load Scheduling with Different Processor Available Times	ACIIDS 2010	<i>ISI, SCI and in International Journal of Intelligent Information and Database Systems (indexed by EI, Scopus, Inspec, DBLP), Springer</i>
8	S.P.M. Isa, <b>N.M. Arifin</b> , R.Nzar, <b>M.N. Saad</b>	Effect of Non-Uniform Temperature Gradient and Magnetic Field on Onset of Marangoni Convection Heated from Below by a Constant heat Flux	Applied Mathematics and Mechanics	<i>ISI Thomsons, Scopus, Elsevier</i>
9	F.M. Ali, R. Nazar, <b>N.M. Arifin</b> and I. Pop	Unsteady Shrinking Sheet with Mass Transfer in a Rotating Fluid	International Journal for Numerical Methods in Fluids	<i>ISI Thomsons, Scopus, Elsevier</i>
10	F.M. Ali, R. Nazar, <b>N.M. Arifin</b> , A. Ishak, I. Pop	Unsteady flow across a stretching surface	International Communications in Heat and Mass Transfer	<i>ISI Thomsons, Scopus, Elsevier</i>
11	<b>Norfifah Bachok</b> and <b>Norihan Md. Arifin</b>	Feedback Control of The Marangoni-Benard Convection in a Horizontal Fluid Layer with Internal Heat Generation	Microgravity Science and Technology	<i>ISI Thomsons, Scopus, Elsevier, Springer</i>

12	<b>Z.K. Eshkuvatov, N.M.A. Nik Long, M. Abdulkawi</b>	Numerical Evaluation for Cauchy Type Singular Integrals on The Interval	Journal of Computational and Applied Mathematics	<i>ISI Thomson Reuters, SCOPUS, Elsevier</i>
13	<b>Kamariah Abu Bakar, Ahmad Fauzi Mohd Ayub, Rohani Ahmad Tarmizi</b>	Exploring the Effectiveness of Using GeoGebra and e-Transformation in Teaching and Learning Mathematics	Advanced Educational Technologies	<i>ISI (ISINET), INSPEC (IET, former IEE), CSA (Cambridge Scientific Abstracts), ELSEVIER and Elsevier Bibliographic Database, ZENTRALBLATT, ULRICH, MATHSCINET of AMS (American Mathematical Society), MATHEMATICAL REVIEWS of AMS (American Mathematical Society), Directory of Published Proceedings, Computer Science Bibliography Administrator, American Chemical Society and its Index: Chemical Abstracts Service, European Library in Paris (France), DEST Database (Australia), Engineering Information,</i>

				<i>SCOPUS, EBSCO, EMBASE, Compendex (CPX), GEOBASE, BIOBASE, BIOTECHNOBASE, FLUIDEX, OceanBase, BEILSTEIN Abstracts, World Textiles, MEDLINE, British Library, National Library of Greece, German National Library of Science and Technology, IARAS Index</i>
14	<b>Wah June Leong, Malik Abu Hassan and Mahboubeh Farid</b>	A Monotone Gradient Method via Weak Secant Equation for Unconstrained Optimization	Taiwanese Journal of Mathematics	<i>ISI Thomson</i>
15	<b>Z.K. Eshkuvatov, Anvarjon Ahmedov, N.M.A. Nik Long, O. Shafiq</b>	Approximate solution of the system of nonlinear integral equation by Newton-Kantorovich method	Applied Mathematics and Computation	<i>Scopus, ISI Thomson</i>
16	Hassan Amirhashchi, <b>Hishamuddin Zainuddin</b>	Magnetized Bianchi Type III Massive String Cosmological Models in General Relativity	International Journal of Theoretical Physics	<i>Scopus, ISI Thomson</i>
17	S.P. Toh, <b>Hishamuddin Zainuddin</b>	Kochen-Specker Theorem for a Three-Qubit System: A State-Dependent Proof with Seventeen Rays	Physics Letters A	<i>Scopus, ISI Thomson</i>
18	<b>Nor Asilah Wati Abdul Hamid</b> and Paul Coddington	Comparison of MPI Benchmark Programs on Shared Memory and Distributed Memory Machines (Point-to-Point Communication)	International Journal of High Performance Computing Applications	<i>ISI Thomson</i>

19	Brian Fisher and <b>Adem Kılıçman</b>	On the composition and neutrix composition of the delta function and powers of the inverse hyperbolic sine function	Integral Transforms and Special Functions	<i>ISI Thomson, Scopus</i>
20	Farid, M., <b>Leong, W.J., Hassan, M.A.</b>	A new two-step gradient-type method for large-scale unconstrained optimization	Computers and Mathematics with Applications	<i>ISI Thomson, Scopus</i>
21	<b>A. Kilicman</b> , H.E. Gadain	On the Applications of Laplace and Sumudu Transforms	Journal of the Franklin Institute	<i>ISI Thomson, Scopus</i>
22	A. Ashrafi, <b>A.B. Jaafar, L.S. Lee</b>	Two-Stage Data Envelopment Analysis: An Enhanced Russell Measure Model	International Conference On Information And Finance (ICIF 2010) November 2010	<i>ISI Thomson</i>
23	<b>I. S. Rakhimov</b> , U. D. Bekbaev	On Isomorphisms and Invariants of Finite Dimensional Complex Filiform Leibniz Algebras	Communications in Algebra	<i>ISI Thomsons</i>