

2009

NO.	AUTHORS	PAPER TITLE	JOURNAL TITLE	INDEXED
1	N.M.A. Nik Long, Z.K. Eshkuvatov	Hypersingular intergral equations for multiple curved cracks in plane elasticity	International Journal of Solids and Structures	<i>ISI Thomson</i>
2	Z.K.Eshkuvatov, N.M.A Nik Long, M.Abdulkawi	Approximate solution of singular integral equations of the first kind with Cauchy kernel	Applied Mathematics Letters	<i>ISI Thomson</i>
3	Alireza Ghodsi and Mahendran Shitan	Estimation of the memory parameter of the fractionally integrated separable spatial autoregressive (FISSAR(1,1)) Model: A Simulation Study	Communications in Statics-Simulation and Computation	<i>ISI Thomson</i>
4	B. A. OMIROV and I. S. RAKHIMOV	ON LIE-LIKE COMPLEX FILIFORM LEIBNIZ ALGEBRAS	Bulletin of the Australian Mathematical Society	<i>ISI Thomson</i>
5	Jayanthi Arasan, Mary Lunn	Survival model of a parallel system with dependent failures and time varying covariates	Journal of Statistical Planning and Inference	<i>ISI Thomson</i>
6	Zulkifly Abbas, S. Vahdati, M. Tavassoli Kajani, K.A. Atan	New construction of wavelets base on floor function	Applied Mathematics and Computation	<i>ISI Thomson</i>
7	Anvarjon Ahmedov	The principle of general localization on unit sphere	Journal of Mathematical Analysis and Applications	<i>ISI Thomson</i>
8	S.H Sapar, K.A. Mohd. Atan	A Method of Estimating the p-adic Sizes of Common Zeros of Partial Derivative Polynomials Associated With a Quintic Form	International Journal of Number Theory (IJNT)	<i>ISI Thomson</i>

9	M. Habshah, M.R. Norazan and A.H.M. Rahmatullah Imon	The Performance of Diagnostic-Robust Generalized Potentials for the Identification of Multiple High Leverage Points in Linear Regression	Journal of Applied Statistics	<i>ISI Thomson</i>
10	Samir Karaa, Mohamed Othman	Two-level compact implicit schemes for three-dimensional parabolic problems	Computers & Mathematics with Applications	<i>ISI Thomson</i>
11	S.P. Toh & Hishamuddin Zainuddin	Proof of Kochen-Specker Theorem : Conversion of Product Rule to Sum Rule	Chin. Phys. Lett.	<i>Scopus, ISI Thomson</i>
12	Yee Leng Eow, Wan Zah Wan Ali, Rosnaini Mahmud and Roselan Baki	Form one students' engagement with computer games and its effect on their academic achievement in a Malaysian secondary school	Computer Education an International Journal	<i>Scopus, Thomson ISI</i>
13	Hassan Soleimani, Zulkifly Abbas, Kaida Khalid, Noorhana Yahya and Hojjatollah Soleiman	Determination of Reflection and Transmission Coefficient of PTFE at X-Band Frequency Using NRW and FEM Methods	Solid State Science and Technology	<i>Elsevier, Scopus</i>
14	Z.Zalita, S.A.Halim, K.P.Lim, Z.A.Talib, Z.Hishamuddin and C.P.Walter	Electrical Transport Properties of $\text{La}_{0.67}(\text{Sr}_{1-x}\text{Ba}_x)_{0.33}\text{Mn}_{0.89}\text{Ti}_{0.103}$ Perovskite Manganite	Solid State Science and Technology	<i>Elsevier, Scopus</i>
15	Abdo Mohd Meftah, Elias Saion, Mohd Maarof b Hj Abd Moxsin and Hishamuddin b Zainuddin	Absorbance of Nickel Nanoparticles/Polyaniline Composite Films Prepared by Radiation Technique	Solid State Science and Technology	<i>Elsevier, Scopus</i>
16	Mohammad Reza HeidariNezhad, Zuriati Ahmad Zukarnain, Nur Izura udzir and Mohamed Othman	Mobility Support Across Hybrid IP-Based Wireless Environment: Review of Concepts, Solutions and Related Issues	Annals of Telecommunications	<i>ISI and Scopus Databases</i>

17	Suliadi, Noor Akma Ibrahim, Isthrinayagy S. Krisnarajah and Isa Daud	Comparison of Some Smoothing Parameter Selection Methods in Generalized Estimating Equation- Smoothing Spline	World Applied Sciences Journal	<i>ISI Web of Knowledge, CABI, CSA, FSTA, DOAJ, e-journals Database, IndexCopernicus</i>
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