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- >> [Our Mission](#)
- >> [Author\(s\) Information](#)
- >> [Manuscript Submission](#)
- >> [Subscriptions](#)



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Nizar Jawad Hadi, Najim A. Saad and Dhey Jawad Mohamed

Year: 2016, Volume: 13, Issue: 4, Page No: 265-272

[Abstract](#)

[Full Text PDF](#)

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Annual Maximum Exchange Rate in Southeast Asia Based on Methods of L-moment and Maximum Likelihood

¹Akbarizan, ²Muhammad Marizal, ³Rado Yendra, ³Kusaeri, ²Aripani Despina, ⁴Kamarulzaman Ibrahim and ⁵Ahmad Fudholi

Year: 2016, Volume: 13, Issue: 4, Page No: 273-276

[Abstract](#)

[Full Text PDF](#)

[View HTML](#)

Role of Text Mining in Detection of Plagiarism in Arabic Texts: An Architectural Perspective

Abdullah Al Hussein

Year: 2016, Volume: 13, Issue: 4, Page No: 277-282

[Abstract](#)

[Full Text PDF](#)

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Modeling of Annual Maximum Storm Intensity with Bayesian Markov Chain Monte Carlo (MCMC) and L-moment

¹Rado Yendra, ¹Ari Pani Desvina, ¹Rahmadeni, ²Kuseiri, ³Abdul Aziz Jernain and ⁴Ahmad Fudholi

Year: 2016, Volume: 13, Issue: 4, Page No: 283-294

[Abstract](#)

[Full Text PDF](#)

[View HTML](#)

Activation Energy of Thin-layer Drying Kinetics of Belimbing Dayak Fruit (*Baccaurea angulata*)

¹Ahmad Fudholi, ¹Chan Hoy Yen, ²Habibis Saleh, ³Dayang Fredalina Basri, ¹Mohd Hafidz Ruslan, ⁴Rado Yendra, ⁴Ari Pani Desvina, ⁴Rahmadeni and ⁴Kamaruzzaman Sopian

Year: 2016, Volume: 13, Issue: 4, Page No: 295-300

[Abstract](#)

[Full Text PDF](#)

[View HTML](#)

Amalgamated Firefly Algorithm with Migration Effect of Biogeography Based Optimization for Proportional Integral and Derivative Controller Parameters Optimization in Two Area Interconnected Power System

¹S. Surendiran and ²S. Thangavel

Year: 2016, Volume: 13, Issue: 4, Page No: 301-309

[Abstract](#)

[Full Text PDF](#)

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Students' Tendencies for Internet Use in Tafila Technical University

Farhan M. Al Obisat

Year: 2016, Volume: 13, Issue: 4, Page No: 310-314

[Abstract](#)

[Full Text PDF](#)

[View HTML](#)

Electromagnetic Characteristics Prediction and Efficiency Analysis of Linear Permanent Magnet Generator for Marine Wave Energy Conversion using Finite Element Method

¹Farida Memon, ²A.Hussain, ³Ehsan Ali and ²Imdad Ali Ismaili

Year: 2013, Volume: 13, Issue: 4, Page No: 315-324

[Abstract](#)

[Full Text PDF](#)

[View HTML](#)

Secured Seamless Broadcasting Using Bluetooth Enabled IoT Cloud

¹B. Nagajayanthi, ²V. Vijayakumari and ³R. Radhakrishnan

Year: 2016, Volume: 13, Issue: 4, Page No: 325-330

[Abstract](#)

[Full Text PDF](#)

[View HTML](#)

Improvement in Oil Extraction from Microalgae/Algae for Biodiesel Production using Microwave Assisted Oil Extraction with Methyl Ester

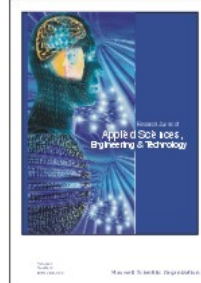
N. Saifuddin, A.B. Amzar and P. Priatharsini

Year: 2016, Volume: 13, Issue: 4, Page No: 331-340

[Abstract](#)

[Full Text PDF](#)

[View HTML](#)



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