

List of Reviewers
(as per the published articles)
Year: 2018

Journal of Engineering Research and Reports
ISSN: 2582-2926

2018 - Volume 1 [Issue 1]

Optimal Design of Independent Mini Hydro-photovoltaic-battery-diesel Hybrid Power System for Erin-ijesha Water Fall, Nigeria

DOI: 10.9734/JERR/2018/v1i19760

- (1) Prashant Kumar, Zeal College of Engineering and Research, India.
- (2) Wen-Yeau Chang, St. John's University, Taiwan.

Complete Peer review History: <http://www.sciencedomain.org/review-history/24203>

Optimization of Packaging Line Performance: A Case Study of AB Breweries in Nigeria

DOI: 10.9734/JERR/2018/v1i19764

- (1) Shashidhar K. Kudari, CVR College of Engineering, Jawaharlal Nehru Technological University, India.
- (2) Yesim Benal Oztekin, Ondokuz Mayıs University, Turkey.
- (3) Hamid Tebassi, May 8th 1945 University, Algeria.

Complete Peer review History: <http://www.sciencedomain.org/review-history/24376>

Minimizing Scour of Contraction Stepped Spillways

DOI: 10.9734/JERR/2018/v1i19779

- (1) David Salas-Monreal, Universidad Veracruzana, Mexico.
- (2) Sunday Olufemi Adesogan, University of Ibadan, Nigeria.
- (3) KVS Seshendra Kumar, GITAM University, India.

Complete Peer review History: <http://www.sciencedomain.org/review-history/24609>

Prediction and Appraisal of Solar Radiations and Its Intensity in South East Geopolitical Region, Nigeria

DOI: 10.9734/JERR/2018/v1i19783

- (1) Hao Li, University of Texas at Austin, USA.
- (2) Teoh Yeong Kin, Universiti Teknologi MARA (UiTM) Perlis, Malaysia.

Complete Peer review History: <http://www.sciencedomain.org/review-history/24610>

Turbine Dimensionless Coefficients and the Net Head/Flow Rate Characteristic for a Simplified Pico Hydro Power System

DOI: 10.9734/JERR/2018/v1i19787

- (1) Hüseyin DAL, University of Sakarya, Turkey.
- (2) Shashidhar K. Kudari, JNT University, India.

Complete Peer review History: <http://www.sciencedomain.org/review-history/24667>

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The Effect of Extrusion Variables on the Colour of Dakuwa Extrudates Produced from Blends of Sorghum (Sorghum bicolor L) Groundnut (Arachis hypogea L) and Tigernut (Cyperus esculentus L)

DOI: 10.9734/JERR/2018/v1i29798

- (1) Paul Yahaya Idakwo, University of Maiduguri, Nigeria.
- (2) S. S. Sobowale, Moshood Abiola Polytechnic, Nigeria.
- (3) Ajita Tiwari, Assam University, Assam.

Complete Peer review History: <http://www.sciencedomain.org/review-history/24740>

Predictive Performance of Hargreaves Model in Estimating Solar Radiation in Yola, Adamawa State Nigeria Using Minimum Climatological Data

DOI: 10.9734/JERR/2018/v1i29801

- (1) Hao Li, University of Texas at Austin, USA.
- (2) Emmanuel Quansah, Kwame Nkrumah University of Science and Technology, Ghana.

Complete Peer review History: <http://www.sciencedomain.org/review-history/24764>

Determination of an Outdoor Path Loss Model and Signal Penetration Level in Some Selected Modern Residential and Office Apartments in Ogbomosho, Oyo State, Nigeria

DOI: 10.9734/JERR/2018/v1i29804

- (1) Omar Abu Arqub, Al-Balqa Applied University, Jordan.
- (2) Vikram Puri, DuyTan University, Vietnam.
- (3) S. Selva Nidhyanthan, Mepco Schlenk Engineering College, India.

Complete Peer review History: <http://www.sciencedomain.org/review-history/24784>

Composition, Engineering and Industrial Significance of Soil Deposits along Major Highways in Ondo State, Nigeria

DOI: 10.9734/JERR/2018/v1i29806

- (1) K. Shyam Prakash, Prasad V. Potluri Siddhartha Institute of Technology, India.
- (2) Nforba Melvin, University of Ngoaundere, Cameroon.

Complete Peer review History: <http://www.sciencedomain.org/review-history/24967>

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DOI: 10.9734/JERR/2018/v1i29811

- (1) Maria Isabel Garcia-Planas, Polytechnic University of Catalonia, Spain.
- (2) Manish Mahajan, Punjab Technical University, India.

Complete Peer review History: <http://www.sciencedomain.org/review-history/25103>

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Path Loss Modeling for Next Generation Wireless Network Using Fuzzy Logic - Spline Interpolation Technique

DOI: 10.9734/JERR/2018/v1i39815

- (1) Ohad BarSimanTov, Binghamton University, USA.
- (2) Aliyu Bhar Kisabo, Nigeria.

Complete Peer review History: <http://www.sciencedomain.org/review-history/25120>

Comparative Analysis of Autogenous and Media Assisted Grindability of a Copper and Manganese Ores

DOI: 10.9734/JERR/2018/v1i39824

- (1) Pavel Kepezhinskas, USA.
- (2) P. K. Kuipa, Zimbabwe.

Complete Peer review History: <http://www.sciencedomain.org/review-history/25121>

Modelling and Simulation of Deposit Slip Mode of Bank Cash Deposit Transactions Using Hierarchical Timed Coloured Petri-Nets

DOI: 10.9734/JERR/2018/v1i39830

- (1) Reggie Davidrajuh, University of Stavanger, Norway.
 - (2) Jose Ramon Coz Fernandez, Complutense University of Madrid, Spain.
 - (3) Munish Saini, Guru Nanak Dev University, India.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25160>

Influence of Compressive, Tensile and Fatigue Stresses on Asphalt and Concrete Cement Road Pavements in Nigeria - Using Linear Elastic Theory

DOI: 10.9734/JERR/2018/v1i39849

- (1) Ali Anvari, University of Missouri-Columbia, USA.
 - (2) Ivan Lukacevic, University of Zagreb, Croatia.
 - (3) G. Srinivasa Rao, Adikavi Nannaya University, India.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25521>

Equilibrium, Kinetics and Thermodynamics of the Bleaching of Palm Oil Using Activated Nando Clay

DOI: 10.9734/JERR/2018/v1i39855

- (1) Francis K. Attigbo, University of Energy and Natural Resources, Ghana.
 - (2) Julian Cruz-Olivares, Autonomous University of State of Mexico, Mexico.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25522>

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Optical Time Domain Reflectometer Assessment of Attenuation in Fiber Optics Communication System

DOI: 10.9734/JERR/2018/v1i49864

- (1) Bellal Hossain, Khulna University, Bangladesh.
 - (2) Donald H. Galvan, Universidad Nacional Autonoma de Mexico, Mexico.
 - (3) A. Kavitha, Anna University, India.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25523>

Application of Electrical Resistivity Method in Site Characterization along Ado – Afao Road, Southwestern Nigeria

DOI: 10.9734/JERR/2018/v1i49871

- (1) Matoh Dary Dogara, Kaduna State University, Nigeria.
 - (2) Nguyen Ba Dai, Vietnam Academy of Sciences and Technology (VAST), Vietnam.
 - (3) E. O. Joshua, University of Ibadan, Nigeria.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25612>

The Impact of Meteorological Conditions on the Value of Fresh and Hardened Concrete

DOI: 10.9734/JERR/2018/v1i49874

- (1) Qiwen Qiu, City University of Hong Kong, Hong Kong.
 - (2) Sakshi Gupta, Amity University, India.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25658>

Regression Analysis Based Effective Manpower Planning Methodology: A Case Study

DOI: 10.9734/JERR/2018/v1i49878

- (1) U. Lawrence Okoye, University of Maiduguri, Nigeria.
 - (2) Oluwunmi Adedamola Olufunke, Covenant University, Nigeria.
 - (3) M. Jeeva, University of Madras, India.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25693>

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DOI: 10.9734/JERR/2018/v1i49882

- (1) Fábio Henrique Portella Corrêa de Oliveira, Universidade Federal Rural de Pernambuco, Brazil.
 - (2) Anita Ivankovi, University of Mostar, Bosnia and Herzegovina.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25716>

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Control Techniques and Power Factor Correction Methods: A Review

DOI: 10.9734/JERR/2018/v2i19883

- (1) Mahmoud M. Elkholy, Zagazig University, Egypt.
 - (2) Jitendra Kumar Dash, Indira Gandhi Institute of Technology, Sarang, India.
 - (3) Wen-Yeau Chang, St. John's University, Taiwan.
 - (4) Raheel Muzzammel, University of Lahore, Pakistan.
 - (5) Nancy Visairo Cruz, Universidad Autónoma de San Luis Potosí, Mexico.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25747>

Design and Construction of 1 KVA Power Inverter System

DOI: 10.9734/JERR/2018/v2i19890

- (1) Rajinder Tiwari, Model Institute of Engineering and Technology, India.
 - (2) Ali Algaddafi, Sirte University, Libya.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25897>

Development of Software for Life Cycle Cost Analysis of Solar Photovoltaic (PV) and Diesel Generator Systems in Nigeria

DOI: 10.9734/JERR/2018/v2i19896

- (1) Ranjit Singh Sarban Singh, Universiti Teknikal Malaysia Melaka, Malaysia.
 - (2) Prashant Kumar, Savitribai Phule Pune University, India.
 - (3) Hachimenum Nyebuchi Amadi, Federal University of Technology, Nigeria.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/25953>

Selection and Optimization of Most Suitable Path Loss Prediction Model for Suburban City in Nigeria Using Spline Interpolation

DOI: 10.9734/JERR/2018/v2i19900

- (1) E. O. Omole, Joseph Ayo Babalola University, Nigeria.
 - (2) Anioibi David Emmanuel, Federal University of Agriculture, Makurdi, Nigeria.
 - (3) Omar Abu Arqub, Al-Balqa Applied University, Jordan.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/26035>

Reading and Interpreting Machine Printed Text in Camera-Captured Document Images

DOI: 10.9734/JERR/2018/v2i19904

- (1) Zlatin Zlatev, Trakia University, Bulgaria.
 - (2) K. Karthick, GMR Institute of Technology, Razam, India.
 - (3) S. Rohith, Nagarjuna College of Engineering and Technology, Visweswarya Technological University, India.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/26071>

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Geophysical and Geotechnical Studies of a Proposed Structure at Akure, Southwestern Nigeria

DOI: 10.9734/JERR/2018/v2i29910

- (1) Modupe Elizabeth Ojewumi, Covenant University, Nigeria.
- (2) Agbasi Okechukwu Ebuka, Michael Okpara University of Agriculture, Nigeria.
- (3) Orhan Polat, Dokuz Eylul University, Turkey.
- (4) Nguyen Ba Dai, Vietnam Academy of Science and Technology, Vietnam.
- (5) S. B. Ota, Institute of Physics, India.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26178>

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DOI: 10.9734/JERR/2018/v2i29916

- (1) Akshat Pandey, India.
- (2) Seung-Bok Choi, Inha University, Korea.
- (3) Subrata Kumar Mandal, India.
- (4) Cornelius Ogbodo Anayo Agbo, University of Nigeria, Nigeria.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26246>

Effective Implementation of Maintenance Models in Building Maintenance Process

DOI: 10.9734/JERR/2018/v2i29937

- (1) Jose Carlos Souza, State University of Mato Grosso do Sul, USA.
- (2) Chong Leong, Gan, Malaysia.
- (3) Simona Azzali, James Cook University, Singapore.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26331>

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DOI: 10.9734/JERR/2018/v2i29943

- (1) Francis Attiogbe, University of Energy & Natural Resources, Ghana.
- (2) Timur Chis Ovidius, University Constanta, Romania.
- (3) B. Rupini, Indira Gandhi National Open University, India.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26350>

Effect of Waste Tyre-Rubber Aggregate on the Strength Properties of Concrete

DOI: 10.9734/JERR/2018/v2i29948

- (1) Chong Leong, Gan, Universiti Malaysia Perlis, Malaysia.
- (2) J. Dario Aristizabal-Ochoa, National University of Colombia, Colombia.
- (3) Nuha S. Mashaan, University of Malaya, Malaysia.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26365>

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Comparative Analysis of Mono-Factorial Effects on Compressive Strength of Sandcrete Block Produced at Various Curing Age in the Warm Humid Climate of Nigeria

DOI: 10.9734/JERR/2018/v2i310082

- (1) Halil Görgün, Dicle University, Turkey.
- (2) Figen Balo, Firat University, Turkey.
- (3) J. Dario Aristizabal-Ochoa, National University of Colombia at Medellin, Colombia.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26505>

Microcontroller Based Electronic Digital Lock with Security Notification

DOI: 10.9734/JERR/2018/v2i310954

- (1) Hermes José Loschi, University of Campinas, Brazil.
- (2) T. T. Oladimeji, The Federal Polytechnic, Nigeria.
- (3) Vikram Puri, DuyTan University, Vietnam.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26582>

Gilbert-Cell Mixer for WiMAX Applications

DOI: 10.9734/JERR/2018/v2i310956

- (1) Akande Noah Oluwatobi, Landmark University, Nigeria.
- (2) Vikram Puri, DuyTan University, Vietnam.
- (3) Okure, Inimfon-Abasi George, University of Uyo, Nigeria.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26583>

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DOI: 10.9734/JERR/2018/v2i310957

- (1) M. Veera Krishna, Rayalaseema University, India.
- (2) Bunonyo Wilcox Kubugha, Federal University Otuoke, Nigeria.
- (3) Khaled Jaber Mathematics, Zarqa University, Jordan.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26709>

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DOI: 10.9734/JERR/2018/v2i310962

- (1) Muhammad Raziq Rahimi Kooh, Universiti Brunei Darussalam, Brunei Darussalam.
- (2) Julian Cruz-Olivares, Autonomous University of State of Mexico, Mexico.
- (3) Bogumil E. Brycki, Adam Mickiewicz University, Poland.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26776>

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DOI: 10.9734/JERR/2018/v2i416702

- (1) Gunnar Bengtsson, Sweden.
- (2) Min-cheng Tu, Villanova University, USA.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26777>

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DOI: 10.9734/JERR/2018/v2i416705

- (1) Kingsley Eghonghon Ukhurebor, Edo University Iyamho, Nigeria.
- (2) K. Jayakumar, School of Computer Science, Vellore Institute of Technology, India.
- (3) Sasikumar Gurumoorthy, Sree Vidyanikethan Engineering College, India.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26807>

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DOI: 10.9734/JERR/2018/v2i416707

(1) Aruna P. Maharolkar, Marathwada Institute of Technology, India.

(2) Reda Elkacmi, Hassan II University of Casablanca, Morocco.

(3) Abdul Majeed Khan, Federal Urdu University, Pakistan,

Complete Peer review History: <http://www.sciencedomain.org/review-history/26836>

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DOI: 10.9734/JERR/2018/v2i416711

(1) Zhiwen Liu, University of South China, China.

(2) Ashish Rajak, The Ohio State University, USA.

(3) Andrea Francesco Ciuffini, Italy.

Complete Peer review History: <http://www.sciencedomain.org/review-history/26976>

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DOI: 10.9734/JERR/2018/v2i416712

(1) Hachimenum Amadi, Federal University of Technology, Nigeria.

(2) Abdelkader Djelloul, Centre de Recherche en Technologie des Semi-conducteurs Pour l'Energétique (CRTSE), Algérie.

(3) Subramaniam Jahanadan, Labuan Matriculation College, Malaysia.

Complete Peer review History: <http://www.sciencedomain.org/review-history/27173>

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Experimental Investigation of the Performance and Energy Consumption of an Automated Ice-cube Making Machine

DOI: 10.9734/JERR/2018/v3i116700

(1) Kiran D. Devade, Dr. D.Y. Patil College of Engineering, Pune University, India.

(2) Oludele Adebayo, Adeyefa, University of Ibadan, Nigeria.

Complete Peer review History: <http://www.sciencedomain.org/review-history/27269>

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(1) Iroju Olaronke, Adeyemi College of Education, Nigeria.

(2) Ohad BarSimanTov, Binghamton University, United States.

Complete Peer review History: <http://www.sciencedomain.org/review-history/27399>

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DOI: 10.9734/JERR/2018/v3i116866

(1) Naima Khatir, University Center of Naama, Algeria.

(2) Imtiaz Ahmad, University of Peshawar, Pakistan.

(3) Hong Xu, Taiyuan University of Technology, China.

Complete Peer review History: <http://www.sciencedomain.org/review-history/27693>

Line Stressing Critical Processes Optimization of Scalable Package Passive Device for Successful Production Ramp-up

DOI: 10.9734/JERR/2018/v3i116867

(1) Ayush Dogra, Panjab University, Pakistan.

(2) Hachimenum Amadi, Federal University of Technology, Nigeria.

(3) Idrees S. Kocher, Duhok Polytechnic University, Iraq.

Complete Peer review History: <http://www.sciencedomain.org/review-history/27739>

Analysis of the Synthetic Gas Production from Saw Dust Gasification

DOI: 10.9734/JERR/2018/v3i116868

(1) Bahtiyar Ozturk, Ondokuz Mayıs University, Turkey.

(2) Imtiaz Ahmad, University of Peshawar, Pakistan.

Complete Peer review History: <http://www.sciencedomain.org/review-history/27884>

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Challenges and Resolution for Copper Wirebonding on Tapeless Leadframe Chip-on-Lead Technology

DOI: 10.9734/JERR/2018/v3i216869

(1) Hachimenum Nyebuchi Amadi, Federal University of Technology, Nigeria.

(2) Abdelkader Djelloul, Centre de Recherche en Technologie des Semi-conducteurs pour l'Energétique (CRTSE), Algeria.

(3) A. Ayeshamariam, Khadir Mohideen College, India.

(4) Snehadri B. Ota, Institute of Physics, Bhubaneswar, India.

Complete Peer review History: <http://www.sciencedomain.org/review-history/27944>

A Fundamental Evaluation of the Municipal Solid Waste Management in Ado Ekiti, Nigeria, Using the Rating Index of the Users and Operatives

DOI: 10.9734/JERR/2018/v3i216870

(1) Asma Majeed, College of Earth & Environmental Sciences, University of the Punjab, Pakistan.

(2) Margarita Tecpoyotl Torres, Centro de Investigacion en Ingenieria y Ciencias Aplicadas, Universidad Autonoma del Estado de Morelos, Mexico.

(3) Farid I. El-Dossoki, Port Said University, Egypt.

Complete Peer review History: <http://www.sciencedomain.org/review-history/28031>

Effect of Tillage Speed, Depth, Ballast Weight and Tire Inflation Pressure on the Fuel Consumption of the Agricultural Tractor: A Review

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(1) Simone Bergonzoli, (CREA-IT) Via della Pascolare, Italy.

(2) Firas Salim Al-Aani, Iowa State University, USA.

(3) Carlos Alberto Ferreira Lagarinhos, Polytechnic School of São Paulo University, Brazil.

Complete Peer review History: <http://www.sciencedomain.org/review-history/28032>

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DOI: 10.9734/JERR/2018/v3i216872

(1) Francisco Bulnes, Technological Institute of High Studies of Chalco, Mexico.

(2) Jungki Lee, Hongik University, South Korea.

Complete Peer review History: <http://www.sciencedomain.org/review-history/28098>

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DOI: 10.9734/JERR/2018/v3i216873

(1) Felix Eze, Nigerian Maritime University, Nigeria.

(2) ükrü Kiti , Dumlupınar University, Turkey.

(3) Johnny Ogunji, Alex Ekwueme Federal University Ndufu Alike Ikwo, Nigeria.

Complete Peer review History: <http://www.sciencedomain.org/review-history/28099>

Assessment of Aquifer Vulnerability Using Multi-Criteria Decision Analysis around Akure Industrial Estate, Akure, Southwestern Nigeria

DOI: 10.9734/JERR/2018/v3i316874

- (1) Alaa Nabil El-Hazek, Benha University, Egypt.
 - (2) C. R. Ramakrishnaiah, Visvesvaraya Technological University, India.
- Complete Peer review History: <http://www.sciencedomain.org/review-history/28134>

Simulation Analysis of PI Based Switched Reluctance Motor

DOI: 10.9734/JERR/2018/v3i316875

- (1) Venkata Sanyasi Seshendra Kumar Karri, GITAM, India.
 - (2) Ükrü Kiti , Dumlupınar University, Turkey.
 - (3) Oyeleye, Christopher Akinwale, Ladoke Akintola University of Technology, Nigeria.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46124>

Development of an Energy Storage Chamber to Enhance Solar Drying of Grain at Night

DOI: 10.9734/JERR/2018/v3i316876

- (1) Soner Top, Çukurova University, Turkey.
 - (2) A. N. M. Mizanur Rahman, Khulna University of Engineering & Technology, Bangladesh.
 - (3) Rosendo Balois Morales, Universidad Autonoma de Nayarit, Mexico.
 - (4) Yasser Fathi Nassar, Sebha University, Libya.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/45548>

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DOI: 10.9734/JERR/2018/v3i316877

- (1) Abdullah Sonmezoglu, Bozok University, Turkey.
 - (2) Xingting Wang, Howard University, USA.
 - (3) Raheel Muzzammel, University of Lahore, Pakistan.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46379>

Mathematical Model for Solar Drying of Grains

DOI: 10.9734/JERR/2018/v3i316878

- (1) Rosendo Balois Morales, Universidad Autonoma de Nayarit, Mexico.
 - (2) Obiekea Kenneth Nnamdi, Ahmadu Bello University, Zaria, Nigeria.
 - (3) Gracielle Johann, Federal Technological University of Paraná, Brazil.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/45549>

Introduction of Laser Grooving Technology for Wafer Saw Defects Elimination

DOI: 10.9734/JERR/2018/v3i416881

- (1) Dalibor Petkovic, University of Niš, Pedagogical Faculty in Vranje, Serbia.
 - (2) Boyan Karapenev, Technical University of Gabrovo, Bulgaria.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46801>

Effect of Floating Bridges on Velocity Distribution

DOI: 10.9734/JERR/2018/v3i416882

- (1) J. Dario Aristizabal-Ochoa, National University of Colombia, USA.
 - (2) Ujwalkumar D. Patil, University of Guam, Guam.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46475>

Design of Shell and Tube Heat Exchanger with Double Passes

DOI: 10.9734/JERR/2018/v3i416883

- (1) Jaime Cuauhtemoc Negrete, Autonomous Agrarian Antonio Narro University, Mexico.
 - (2) Hesham Ahmed Mohamed Abdou, Helwan University, Egypt.
 - (3) Kiran D. Devade, Pune University, India.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46622>

A Review on the Current Status of Municipal Solid Waste Management in Nigeria: Problems and Solutions

DOI: 10.9734/JERR/2018/v3i416884

- (1) Oben Mbeng Lawrence, University of Douala, Institute of Fisheries and Aquatic Sciences at Yabassi, Cameroon.
 - (2) Aiqin Wang, Xi'an Jiaotong University, China.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46618>

Compressive Resistance of Groundnut Kernels as Influenced by Kernel Size

DOI: 10.9734/JERR/2018/v3i416887

- (1) Nnaemeka R. Nwakuba, Michael Okpara University of Agriculture, Umudike, Nigeria.
 - (2) Benjawan Chutichudet, Mahasarakham University, Thailand.
 - (3) Jaime Cuauhtemoc Negrete, Autonomous Agrarian Antonio Narro University, Mexico.
- Complete Peer review History: <http://www.sdiarticle3.com/review-history/46574>