

List of Reviewers
(as per the published articles)
Year: 2020

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2020 - Volume 24 [Issue 1]

The Kinetics of the Adsorption Process of Cr(VI) in Aqueous Solution Using Neem Seed Husk (*Azadirachta indica*) Activated Carbon
DOI: 10.9734/PSIJ/2020/v24i130169

(1) Muhammad Raziq Rahimi Kooh Chern Yuan, Universiti Brunei Darussalam, Brunei.

(2) Manohar V. Lokhande, Sathaye College, India.

(3) H. Y. He, Shaanxi University of Science and Technology, China.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/54102>

Performance Analysis of the Impact of Rain Attenuated Signal on Mobile Cellular Terrestrial Links in Jos, Nigeria
DOI: 10.9734/PSIJ/2020/v24i130170

(1) Suraj Verma, Shoolini University, India.

(2) Pasupuleti Venkata Siva Kumar, India.

(3) Irshad Ullah, Pakistan.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/54948>

Consequent Quantum Mechanics by Applying 8-Dimensional Spinors in the Dirac Equation
DOI: 10.9734/PSIJ/2020/v24i130171

(1) Adel H. Phillips, Ain Shams University, Abbasia, Egypt.

(2) Ricardo Luís Lima Vitória, Universidade Federal do Pará, Brazil.

(3) Andrej B. Arbutov, Joint Institute for Nuclear Research, Russia.

(4) Michael Ugwu Onuu, Funai, Nigeria.

(5) Babatunde Adebo, Lead City University, Nigeria.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/54745>

Characterizing the Phase Transitions between Stable Equilibrium and Periodic Oscillations in Predator-prey Population Dynamics: A Theoretical Appraisal from an Extended Nicholson & Bailey Model
DOI: 10.9734/PSIJ/2020/v24i130172

(1) Güngör Gündüz, Turkey.

(2) E. Ahmed, Egypt.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/54722>

Dynamic Nano Clusters of Water on Waters Catholyte and Anolyte: Electrolysis with Nano Membranes
DOI: 10.9734/PSIJ/2020/v24i130173

(1) Jelena Kiurski, University Business Academy in Novi Sad, Serbia.

(2) Hema Krishna Ravuri, University of Toronto, Canada.

(3) Abdellilah Benallou, University Chouaib Doukkali, Morocco.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/54752>

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The Pause End and Major Temperature Impacts during Super El Niños are Due to Shortwave Radiation Anomalies
DOI: 10.9734/PSIJ/2020/v24i230174

(1) Elisha Akech Ochungo, University of Nairobi, Kenya.

(2) AguEnsaar, Tallinn University of Applied Sciences, Estonia.

(3) Germana Arruda de Queiroz, Brazil.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/55149>

Influence of the Water Nature on the Two-phase Flow in an Air-lift Column
DOI: 10.9734/PSIJ/2020/v24i230175

(1) Joseph Kpop Moses, Kaduna State University, Nigeria.

(2) Abdul Samad Khan, Northwestern Polytechnical University, China.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/55163>

Double Helix Structure of Photon
DOI: 10.9734/PSIJ/2020/v24i230176

(1) Ricardo Luís Lima Vitória, Universidade Federal do Pará, Brazil.

(2) Adel H. Phillips, Ain-Shams University, Egypt.

(3) Pasupuleti Venkata Siva Kumar, India.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/55532>

Estimation of Fuel Burnup Rate for Core Conversion for the Nigeria Research Reactor-1 (NIRR-1) Fueled With 19.75% Enriched UO₂ USING VENTUREPC Code
DOI: 10.9734/PSIJ/2020/v24i230177

(1) Koustav Pal, Saha Institute of Nuclear Physics, India.

(2) Sie Long Kek, Universiti Tun Hussein Onn Malaysia, Malaysia.

(3) K UEVI Urbain Amah, University of Abomey-Calavi, Benin.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/55838>

Consequences of Massive Neutrino to Astrophysics and Cosmology
DOI: 10.9734/PSIJ/2020/v24i230178

(1) Ricardo Luís Lima Vitória, Universidade Federal do Pará, Brazil.

(2) Sie Long Kek, Universiti Tun Hussein Onn Malaysia, Malaysia.

(3) Alejandro Gutierrez-Rodriguez, Universidad Autonoma de Zacatecas, Mexico.

(4) Pipat Chooto, Prince of Songkla University, Thailand.

(5) Theocharis S. Kosmas, University of Ioannina, Greece.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/55827>

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DOI: 10.9734/PSIJ/2020/v24i330179

(1) Sie Long Kek, Universiti Tun Hussein Onn Malaysia, Malaysia.

(2) Abhik Kumar Sanyal, The University of Kalyani, India.

(3) Pasupuleti Venkata Siva Kumar, India.

(4) Vinod Prasad, University of Delhi, India.

(5)Nikolaos D. Pappas Lamia, University of Thessaly, Greece.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/56391>

Characterization of Ka-band Radar Observations for Different Rain Types over Akure, Nigeria

DOI: 10.9734/PSIJ/2020/v24i330180

(1)Sara Pensieri, National Research Council of Italy, Italy.
(2)Ionac Nicoleta, University of Bucharest,Romania.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/55253>

Seepage and Recharge under a Stream-aquifer Unsaturated Connection

DOI: 10.9734/PSIJ/2020/v24i330181

(1)Xinyu Liu, Hohai University,China.
(2)Atul Kumar Srivatava, Central University of Jharkhand, India.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/56687>

Double Helix Wave-Particle Structures of Photon and Charged Elementary Particles.The Equation of Motion of the Particle with Both Intrinsic Spin and Double Helix Structure has the Same form as the Schrodinger Equation

DOI: 10.9734/PSIJ/2020/v24i330182

(1)Mohamad Faisol Keling, Universiti Utara Malaysia, Malaysia.
(2)S. Ramalingam, India.
(3)Raheel Muzzammel, University of Lahore, Pakistan.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/56628>

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DOI: 10.9734/PSIJ/2020/v24i330183

(1)M. Abu-Shady, Menoufia University, Egypt.
(2)Pasupuleti Venkata Siva Kumar, India.
(3)Ratinan Boonklurb, Chulalongkorn University, Thailand.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/57303>

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The Effects of Dark Energy on Gravitation

DOI: 10.9734/PSIJ/2020/v24i430184

(1)Alejandro Gutierrez-Rodriguez, Universidad Autónoma de Zacatecas, Mexico.
(2)S. Ramalingam, Bharathidasan University, India.
(3)Igor Bulzhenkov, Lebedev Physics Institute RAS and Moscow Institute of Physics & Technology, Russia.
(4)Orchidea Maria Lecian, Comenius University, Slovakia.
(5)Pasupuleti Venkata Siva Kumar, India.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/55430>

Magnetic Modeling and Potential Hydrocarbon Trap Over Yola and Environs Upper Benue Trough Northeastern Nigeria

DOI: 10.9734/PSIJ/2020/v24i430185

(1)Lourenildo W. B. Leite, Federal University of Pará, Brazil.
(2)Breno Barra, Federal University of Santa Catarina (UFSC), Brazil.
(3)Jianhui Yang, Henan Polytechnic University, China.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/56695>

Energy Spectrum for Gravitational Waves

DOI: 10.9734/PSIJ/2020/v24i430186

(1) Sie Long Kek, Universiti Tun Hussein Onn, Malaysia.
(2) Pipat Chooto, Prince of Songkla University, Thailand.
(3) Anton A. Lipovka, Universidad de Sonora, Mexico.
(4) Pasupuleti Venkata Siva Kumar, India.
(5) Michael Ugwu Onuu, Alex Ekwueme Federal University, Nigeria.
Complete Peer review History: <http://www.sdiarticle4.com/review-history/57293>

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DOI: 10.9734/PSIJ/2020/v24i430187

(1)Ricardo Luis Lima Vitória, Universidade Federal do Pará, Brazil.
(2)Michael Ugwu Onuu, Alex Ekwueme Federal University, Nigeria.
(3)M. Dolores Esteban, Universidad Politécnica de Madrid, Spain.
(4)José G. Parra, University of Carabobo, Venezuela.
(5)Pasupuleti Venkata Siva Kumar, India.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/57577>

Electron Trembling as a Result of Its Stationary Motion in an Extra Space along Helical Line of the Compton Radius with the Speed of Light("Zitterbewegung" in Multidimensional Space)

DOI: 10.9734/PSIJ/2020/v24i430188

(1)Sie Long Kek, Universiti Tun Hussein Onn Malaysia, Malaysia.
(2)José G. Parra, University of Carabobo, Venezuela.
(3)Pasupuleti Venkata Siva Kumar, VNR VJIE, India.
(4)Carlos Eduardo Maldonado, Universidad El Bosque, Colombia.
(5)Mario J. Pinheiro, Universidade de Lisboa, Portugal.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/56972>

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Facilitating Physics Classroom Instruction Through the Use of Modern Electronic Device

DOI: 10.9734/PSIJ/2020/v24i530189

(1)Filgona Jacob, Modibbo Adama University of Technology, Nigeria.
(2)Shuchi Tiwari, VNR Vignana Jyothi Institute of Engineering & Technology, India.
(3)Subramaniam Jahanadan, Malaysia.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/57012>

Modeling of Energy Savings Performed by a Barbecue Oven Isolated with Terracotta Bricks

DOI: 10.9734/PSIJ/2020/v24i530190

(1)Caio Carvalho dos Santos, São Paulo State University, Brazil.
(2)Nilo Silvio Costa Serpa, Centro Universitário ICESP, Brazil.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/58314>

On a Possible Logarithmic Connection between Einstein's Constant and the Fine-Structure Constant, in Relation to a Zero-energy Hypothesis

DOI: 10.9734/PSIJ/2020/v24i530191

(1)Narendrasinh Bhagwansinh Desai, A D Patel Institute of Technology, India.
(2)Andrew Walcott Beckwith, Chongqing University, China.

(3)U. V. S. Seshavatharam, India.
(4)Ila Joshi, KumaunUniversity Nainital, India.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/57825>

Influence of Nano Particle Size on Attenuation and Dielectric Properties of Plantain Husk Powder Using Microwave Techniques at X-Band Frequency

DOI: 10.9734/PSIJ/2020/v24i530192

(1)Pankaj Shankar Kore, Shivaji University, India.
(2)Nagesh Sharma, Indian Institute of Technology, India.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/58341>

Variation of Vertical Total Electron Content (TEC) Over West Africa during Geomagnetic Storms

DOI: 10.9734/PSIJ/2020/v24i530193

(1)Mehul V. Desai, Government Polytechnic for Girls, India.
(2)Tatiana Barlyaeva, University of Coimbra, France.
(3)Masoud Mashhadi Hossainali, K. N. Toosi University of Technology, Iran.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/58745>

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DOI: 10.9734/PSIJ/2020/v24i630194

(1) Konstantinos Dialektopoulos, Yangzhou University, China.
(2) Chikun Ding, Huaihua University and Hunan University of Humanities, Science and Technology, P.R. China.
(3) Thomas Günther, Germany.
(4) Rodrigo Aros, Universidad Autónoma de Bucaramanga, Colombia.
(5) Xiaokai He, Hunan First Normal University, China.
Complete Peer review History: <http://www.sdiarticle4.com/review-history/58396>

Study of Naturally Occurring Radioactive Materials and Some Heavy Metals from Intake of Some Nuts and Seeds in South-Western, Nigeria

DOI: 10.9734/PSIJ/2020/v24i630195

(1)Shakha Sharda, Post Graduate Government College, India.
(2)Heba A. Saudi, Azhar University, Egypt.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/58704>

Unsaturated Stream-Aquifer Connection When the Riverbed Itself Desaturates

DOI: 10.9734/PSIJ/2020/v24i630196

(1)Sampad Kumar Panda, KLEF, India.
(2)Abhay Kumar Soni, CSIR-Central Institute of Mining and Fuel Research, India.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/58717>

On the Synergic Relationships between Special Relativityand Quantum Theories

DOI: 10.9734/PSIJ/2020/v24i630197

(1) Niloufar Zoghi-Foumani, University of Guilan, Iran.
(2) Koji Nagata, KAIST, South Korea.
Complete Peer review History: <http://www.sdiarticle4.com/review-history/59036>

Heliospheric Modulation of GCR at Mid and High Latitudes

DOI: 10.9734/PSIJ/2020/v24i630198

(1)Roshni Dave, India.(2)Jan Louis Raath, North-West University, South Africa.
(3)Caio Lagana Fernandes, University of Sao Paulo, Brazil.
(4)Mukesh K. Jothe, Barkatullah University Institute of Technology, India.
(5)Abdelmadjid Maireche, University of M'sila, Algeria.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/58988>

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The Greenhouse Effect Calculations by anleration Method and the Issue of Stratospheric Cooling

DOI: 10.9734/PSIJ/2020/v24i730199

(1)DeeptiKakarla, Osmania University, India.
(2)Murali Matcha, Siddhartha Institute of Engineering and Technology, India.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/59937>

Study the Calibration of the High Dose RateBrachytherapy Radioactive Source60Co

DOI: 10.9734/PSIJ/2020/v24i730200

(1) Satinder Kakar, Himachal Institute of Pharmacy, India.
(2) Neetu Kachhwaha, University of Rajasthan, India.
Complete Peer review History: <http://www.sdiarticle4.com/review-history/60265>

Information Content of the Model for Calculating the Finite Precision of Measurements

DOI: 10.9734/PSIJ/2020/v24i730201

(1)Kumara Swamy Gandla, Care College of Pharmacy, India.
(2)Ali Shakir Mahmood, Mustansiriyh University, Iraq.
(3)Madhukar A. Badgujar, University of Mumbai, India.
(4)Sanjar Abrarov, York University, Canada.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/60357>

Dynamic Nano Clusters of Water on EVODROP Water

DOI: 10.9734/PSIJ/2020/v24i730202

(1)Rasim Farraj Muslim, University of Anbar, Iraq.
(2)Volodymyr Krasnoholovets, NASU Institute of Physics, Ukraine.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/60417>

Edge Detection and Depth to Magnetic Source Estimation in Part of Central Nigeria

DOI: 10.9734/PSIJ/2020/v24i730203

(1)Muralitharan Jothimani, University of Gondar, Ethiopia.
(2)Alemu Gurmessa Gindaba, Wollega University, Ethiopia.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/60263>

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DOI: 10.9734/PSIJ/2020/v24i830205

(1)Mehmet Ozyazicioglu, Ataturk University, Turkey.
(2)N. Subramani, Anna University, India.
Complete Peer review History:<http://www.sdiarticle4.com/review-history/61054>

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DOI: 10.9734/PSIJ/2020/v24i830206

- (1) Sandeep Bhardwaj, CCS Haryana Agriculture University, India
 - (2) Ratnakar Ramchandra Kulkarni, Universiti Malaysia Pahang, Malaysia
 - (3) Abayomi Ayotunde Ayoade, University of Lagos, Nigeria
 - (4) Yusuf Oloruntoyin Ayipo, Kwara State University, Nigeria
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/61067>

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DOI: 10.9734/PSIJ/2020/v24i830207

- (1) Nemani Subhadra, Geethanjali College of Engineering and Technology, India.
 - (2) Ricardo Luis Lima Vitória, Universidade Federal do Pará, Brazil.
 - (3) Kadhim Fadhil Nasir, Al-Furat Al-Awsat Technical University, Iraq.
 - (4) Akems Steve, C. K. Tadam University of Technology and Applied Sciences (CKT-UTAS), Ghana.
 - (5) Zeeshan Asghar, National University of Technology, Pakistan.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/61891>

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DOI: 10.9734/PSIJ/2020/v24i830208

- (1) Khurram Saleem, COMSATS University Islamabad, Pakistan.
 - (2) Sunil Laxman Ghavale, Regional Coconut Research Station & ICAR, India.
 - (3) Partho Pratim Chatterjee, Aditya Bioinnovation Private Limited, India.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/61010>

Reformulating Special Relativity on a Two-World Background

DOI: 10.9734/PSIJ/2020/v24i830209

- (1) Ricardo Luis Lima Vitória, Universidade Federal do Pará, Brazil.
 - (2) Haidar Sheikhamadi, North West University, South Africa.
 - (3) Maria Esther Mejia Marin, Universidad de Guadalajara, Mexico.
 - (4) Ji-Huan He, Soochow University, China.
 - (5) Eytan H. Suchard, Amplio. AI & Metivity Ltd, USA.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/62534>

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Refutation of the Quantum Theory Principles: Theorem

DOI: 10.9734/PSIJ/2020/v24i930210

- (1) Suhail Khan, University of Peshawar, Pakistan.
 - (2) Marco César Prado Soares, University of Campinas, Brazil.
 - (3) Sarangam Majumdar, University of L'Aquila, Italy.
 - (4) Biswaranjan Dikshit, Broadcast Audience Research Council (BARC), India.
 - (5) Dalia Ahmed Eisa, New Valley University, Egypt.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/62203>

Dynamics of the Optical Pulse in a Nonlinear Medium: Approach of Moment Method Coupled with the Fourth Order Runge-Kutta Method

DOI: 10.9734/PSIJ/2020/v24i930211

- (1) Olumuyiwa James Peter, University of Ilorin, Nigeria.
 - (2) Saad Fawzi Al-Azzawi, University of Mosul, Iraq.
 - (3) Saad Shakir Mahmood, Universitu of Mustansiriyah, Iraq.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/61742>

A Critical Study of Quantum Chromodynamics and the Regular Charge-Monopole Theory

DOI: 10.9734/PSIJ/2020/v24i930213

- (1) Prantasi Harmi Tjahjanti, Universitas Muhammadiyah Sidoarjo, Indonesia.
 - (2) Jos'e G. Parra, Universidad de Carabobo, Venezuela.
 - (3) Noor Saeed Khan, University of Education Lahore, Pakistan.
 - (4) Hesham Mansour, Cairo university, Egypt.
 - (5) Boris Sedunov, Russian New University, Russia.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/62515>

Reinterpretation of Electric Field with Quantum Fluctuations: The Mechanism of Electrostatic Force of Attraction and Repulsion Between Two Point Charges

DOI: 10.9734/PSIJ/2020/v24i930214

- (1) Cliff Orori Mosiori, Technical University of Mombasa, Kenya.
 - (2) Nilson H. O. Cunha, Federal University of Rio Grande do Norte, Brazil.
 - (3) Alemu Gurmessa Gindaba, Wollega University, Ethiopia.
 - (4) Rero Marques Rubinger, Federal University of Itajuba, Brazil.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/62600>

Reformulating Special Relativity on a Two-World Background II

DOI: 10.9734/PSIJ/2020/v24i930215

- (1) Ricardo Capiberibe Nunes, Brazil.
 - (2) Mohammed Aboud Kadhim, Middle Technical University, Iraq.
 - (3) Zhi Cheng, China.
 - (4) V. K. Chaubey, Buddha Institute of Technology, India.
 - (5) Abubakar Yakubu, Universiti Putra Malaysia, Malaysia.
 - (6) Ilgaitis Pr'usis, Riga Technical University, Latvia.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/62992>

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Applications of a Generalized Singular Boundary Value Problem for the Exact Solutions of Some Temperature/Concentration Equations

DOI: 10.9734/PSIJ/2020/v24i1030216

- (1) Rami Ahmad El-Nabusi, Athens Institute for Education and Research, Greece.
 - (2) Bogning Jean Roger, University of Bamenda, Cameroon.
 - (3) Aswin Kumar Rauta, Berhampur University, India.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/63173>

Fluctuational Dynamics of Extended Systems: Activation-Tunnel Frontier

DOI: 10.9734/PSIJ/2020/v24i1030217

- (1) Emad Ahmad Az-Zo'bi, Mutah University, Jordan.
 - (2) Rami Ahmad El-Nabulsi, Athens Institute for Education and Research (ATINER), Greece.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/62899>

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DOI: 10.9734/PSIJ/2020/v24i1030218

(1)Zafar Wazir, International Islamic University, Pakistan.

(2)Hassan H. Mohammed, Iraq University College, Iraq.

(3)Mustafa Salti, Mersin University, Turkey.

Complete Peer review History:<http://www.sdiarticle4.com/review-history/63084>

Study of Indoor Radon Using Data Mining Models Based on OLAP Cubes

DOI: 10.9734/PSIJ/2020/v24i11030219

(1)Mahsa Khadem Sadigh, University of Bonab, Iran.

(2)P.N.E. Naveen, NSRIT Engineering College, India.

Complete Peer review History:<http://www.sdiarticle4.com/review-history/63032>

Mechanical Perspective on the Rotational Doppler Shift of a Single Photon

DOI: 10.9734/PSIJ/2020/v24i11030220

(1)Nelson Falcon, University of Carabobo, Venezuela.

(2)Suhail Khan, University of Peshawar, Pakistan.

(3)Carlo Artermi, Italy.

(4)Dharm Veer Singh, GLA University Mathura, India.

(5)M. C. Raju, JNTUACEP, India.

Complete Peer review History:<http://www.sdiarticle4.com/review-history/63667>

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DOI: 10.9734/PSIJ/2020/v24i1130221

(1)Mustafa Salti, Mersin University, Turkey.

(2)Babak Malekynia, IA university of Gachsaran, Iran.

(3)Chitaranjan Pany, Vssc, India.

(4)Tatsing Patrick Herbert, University of Yaounde I, Cameroon.

(5)Pinku Debnath, National Institute of Technology Agartala, India.

Complete Peerreview History:<http://www.sdiarticle4.com/review-history/64084>

Numerical Study of the Performance of aDouble-Insulated Barbecue Oven: Implication for Energy Savingsand Thermal Comfort

DOI: 10.9734/PSIJ/2020/v24i1130222

(1)Hassan H. Mohammed, Iraq University College, Iraq.

(2)Caio Carvalho dos Santos, São Paulo State University "Júlio de Mesquita Filho," Brazil.

Complete Peer review History:<http://www.sdiarticle4.com/review-history/64357>

P-T-Xand P-T-hDiagrams of the Working Pair H₂O/LiBr at Thermodynamic Equilibrium and Charts that Permit to Determine its Thermodynamic Properties

DOI: 10.9734/PSIJ/2020/v24i1130223

(1)M. Suresh, Sri Sivasubramaniya NadarCollege of Engineering, India.

(2)Mahesh Chandra Vishwakarma, Kumaun University Nainital, India.

Complete Peer review History:<http://www.sdiarticle4.com/review-history/64825>

The Study of the Ground State Properties of Heavy Fation System Using an Extended Kondo-Anderson Model in One Dimension

DOI: 10.9734/PSIJ/2020/v24i1130226

(1)Abderrahim Achouri, University of Ouargla, Algeria.

(2)Abeer Majeed Jasim, College of Science, Iraq.

Complete Peer review History:<http://www.sdiarticle4.com/review-history/65022>

Design of Vertical Axis Wind Turbine Darrieus Type (H-Darrieus Rotor) of 0.20 KW from the Software Topsolid

DOI: 10.9734/PSIJ/2020/v24i1130227

(1)Felix Alberto Farret, Federal University of Santa Maria, Brazil.

(2)Roshen Tariq Ahmedhamdi, University of Technology, Iraq.

Complete Peer review History:<http://www.sdiarticle4.com/review-history/62751>

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Quality Control Assessment of Diagnostic X-Ray Units in Zanzibar, Tanzania

DOI: 10.9734/PSIJ/2020/v24i1230228

(1)Mies Korteweg Reade, The Netherlands.

(2)Edmund Ui-Hang Sim, Universiti Malaysia Sarawak, Malaysia.

Complete Peer review History:<http://www.sdiarticle4.com/review-history/64627>

Re-interpretation of the Two-World Background of SpecialRelativity as Four-World Background

DOI: 10.9734/PSIJ/2020/v24i1230229

(1) Amarjit Tamang, Darjeeling Government College, India.

(2) Takaaki Musha, Japan.

(3) Md. Farid Ahmed, University of Global Village (UGV), Bangladesh.

(4) Koustubh Ajit Supriya Kabe, Mumbai University, India.

(5) Łukasz Andrzej Glinka, Poland.

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A Study of Self-Organization in Small Systems with Simple Dynamics

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