

**List of Reviewers**  
(as per the published articles)  
Year: 2021

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**2021 - Volume 25 [Issue 1]**

**Thermodynamic Concepts on Efficiency of Aircraft Engines**

DOI: 10.9734/PSIJ/2021/v25i130231

- (1) Viraj V. Atre, India.
  - (2) Antonio Paolozzi Sapienza, University of Rome, Italy.
  - (3) Hongpeng Zhang, Dalian Maritime University, China.
  - (4) Gustavo Alexandre Achilles Fischer, National Institute for Space Research, Brazil.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/65641>

**Experimental Study of a Stationary Hot Air Solar Collector Built with Hemispherical Concentrators and Enhanced with Fresnel Lenses**

DOI: 10.9734/PSIJ/2021/v25i130233

- (1) Razika Ihaddadene, Mohamed Boudiaf University of M'sila, Algeria.
  - (2) Simo-Tagne Merlin, University of Lorraine, France.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/66543>

**Strain Field Development of a Rectangular Dislocation Loop in a Semi-Infinite Medium with Verification**

DOI: 10.9734/PSIJ/2021/v25i130234

- (1) Altaf Ahmad Bhat, Islamic University of Science and Technology (IUST), India.
  - (2) Bushra Eesa, University of Technology, Iraq.
  - (3) Ezinna Lucky Efurumibe, Michael Okpara University of Agriculture, Nigeria.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/65917>

**Evaluating the Contamination Degree and Risk Assessment of Heavy Metals Around Active Dumpsite Environment: A Case Study of Ozoro Community, Delta State, Nigeria**

DOI: 10.9734/PSIJ/2021/v25i130236

- (1) Ahmed Alengebawy, Huazhong Agricultural University, China.
  - (2) I enciu Anisoara, Banat University of Agricultural Sciences and Veterinary Medicine of Timișoara, Romania.
  - (3) Eduardo Anselmo Ferreira da Silva, Aveiro University, Portugal.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/67408>

**The Darwin-Breit Interaction vs. the Aharonov-Bohm Potentials**

DOI: 10.9734/PSIJ/2021/v25i130238

- (1) Volodymyr Grimalsky, Autonomous University of State Morelos (UAEM), Mexico.
  - (2) Kannachai Kanlayasiri, King Mongkut's Institute of Technology Ladkrabang, Thailand.
  - (3) Fernando Deeke Sasse, Universidade do Estado de Santa Catarina, Brazil.
  - (4) Shakha Sharda, Panjab University (PU), India.
  - (5) Deepti Kakarla, Osmania University, India.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/66172>

**2021 - Volume 25 [Issue 2]**

**The Case Studies of PtX<sub>2</sub> (X = As, P) as High Thermo-power Materials**

DOI: 10.9734/PSIJ/2021/v25i230242

- (1) Eddwi Hesky Hasdeo, University of Luxembourg, Luxembourg.
  - (2) Vipul Srivastava, Lovely Professional University, India.
  - (3) Subhanshu Sekhar Sahu, National Institute of Technology Raipur, India.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/68465>

**A Study on Instabilities and Nonlinear Wave Energy Exchange Process in Terrestrial Ionospheric Plasma**

DOI: 10.9734/PSIJ/2021/v25i230240

- (1) Tran Huu Phat, Vietnam Atomic Energy Institute, Vietnam.
  - (2) Theocharis S. Kosmas, University of Ioannina, Greece.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/67244>

**Structural Optimization, Electronic Band Structure, Mechanical and Thermodynamics Properties of Fe<sub>3</sub>Al**

DOI: 10.9734/PSIJ/2021/v25i230239

- (1) Sherin Saraireh, Taibah University, Saudi Arabia.
  - (2) Pradeep R Varadwaj, The University of Tokyo, Japan.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/67620>

**Extragalactic Radio Sources: Jet/Lobe Internal Pressure and Consequences**

DOI: 10.9734/PSIJ/2021/v25i230241

- (1) Roberto Ivan Cabrera Munguia, Universidad Autónoma de la Ciudad de México (UACM), Mexico.
  - (2) Sie Long Kek, Universiti Tun Hussein Onn Malaysia, Malaysia.
  - (3) Lucas Antonio Caritá, Federal Institute of São Paulo, Brazil.
  - (4) Feyisso Sado Bedecha, Addis Ababa University, Institute of Geophysics Space and Astronomy (IGSA), Jigjiga University, Ethiopia.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/68307>

**Re-interpretation of the Two-World Background of Special Relativity as Four-World Background II**

DOI: 10.9734/PSIJ/2021/v25i230243

- (1) Alfred Yusuf Shaikh, Indira Gandhi Kala Mahavidyalaya, India.
  - (2) Ghazwan Ghazi Ali, University of Mosul, Iraq.
  - (3) Ashish Wamanrao Selokar, Mohsinbhai Zaveri Mahavidyalaya, India.
  - (4) Jamal M. Rzaij, University of Anbar, Iraq.
- Complete Peer review History: <http://www.sdiarticle4.com/review-history/66662>

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**High-frequency Coronal Discharge, Infrared Thermography and Visual Acuity Measurements of Bioelectromagnetic Influence**

DOI: 10.9734/PSIJ/2021/v25i330246

- (1) Sohad Saad Elwakeel Deja, Sudan University of Science and Technology, Sudan.
- (2) Sinerik Ayrapetyan, Armenia.
- (3) Onana Essama Bedel Giscard, University of Yaounde I, Cameroon.
- (4) W. John Martin, USA.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/69580>

**Implementation of Coulomb Counting Method for Estimating the State of Charge of Lithium-Ion Battery**

DOI: 10.9734/PSIJ/2021/v25i330244

- (1) Andrea Carloni, Università di Pisa, Italy.
- (2) Hartmut Popp, AIT Austrian Institute of Technology, Austria.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/69012>

**Magnetoresistance Recovery in the Amorphous Dielectric Material SiCOH**

DOI: 10.9734/PSIJ/2021/v25i330245

- (1) Akarsh Verma, University of Petroleum and Energy Studies, India.
- (2) Pruthviraj. R. D, VTU, India. (3) Jaime Thissen, University of Illinois Urbana-Champaign, USA.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/69702>

**Errors Related to General Relativity, Repulsive Gravitation and the Question of Black Holes**

DOI: 10.9734/PSIJ/2021/v25i330247

- (1) Paul Gradenwitz, Wu Yi University, China.
- (2) Fakhreh Md Esmaili, University of Hyderabad, India.
- (3) René Burri, Switzerland. (4) Biqiao, Wuhan University of Technology, China.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/70185>

**Shielding Effectiveness, Mechanical and Dielectric Properties of NiO/PCL Nano Composites at Microwave Frequency for Electronic Devices**

DOI: 10.9734/PSIJ/2021/v25i430248

- (1) Ali İhsan Kaya, Burdur Mehmet Akif Ersoy University, Turkey.
- (2) Asmaa Mohamed Ismail Mohamed, National Research Centre, Egypt.
- (3) Ayache Rachid, University of Batna2, Algeria.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/69449>

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**Dynamics of Multiple Slip and Thermal Radiation on Hydromagnetic Casson Nanofluid Flow over a Nonlinear Porous Stretchable Surface**

DOI: 10.9734/psij/2021/v25i430249

- (1) Aladji Kamagate, Technologiques de l'Information et de la Communication, Cote d'Ivoire.
- (2) Mahmmoud Abdalla Mahmmoud Salih, Future University, Sudan.

Complete Peer review History: <http://www.sdiarticle4.com/review-history/71601>

**Depth of Space and Radius of the Electron**

DOI: 10.9734/psij/2021/v25i430250

- (1) Lucas Antonio Carità, Brazil.
- (2) Prasanta Bera, University of Southampton, U.K.
- (3) Jie Fan, China.
- (4) Shuyu CAI, Civil Aviation University of China, China.
- (5) Yao FU, University of Chinese Academy of Sciences, China.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/70903>

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DOI: 10.9734/psij/2021/v25i430251

- (1) Abdelmajid Maireche, University of M'sila, Algeria.
- (2) Yogesh K. Vermani, SGGS World University, India.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/72185>

**A Review of the Bohr's Model of Hydrogen Atom**

DOI: 10.9734/psij/2021/v25i430252

- (1) C. Daviau, Fondation Louis De Broglie, France.
- (2) Sergey V. Simonenko, Russian Academy of Sciences, Russia.
- (3) HOVA Hoavo, University of Kara, Togo.
- (4) Manoj Kumar Singh, GLA University, India.
- (5) F. C. Hoh, Uppsala universitet, Sweden.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/70435>

**Self-Organization of Charged Particles in an Electric Field**

DOI: 10.9734/psij/2021/v25i430253

- (1) Oumar Drame, Université Cheikh Anta Diop, Senegal.
- (2) Farhad Pirmohammadi Alishah, Islamic Azad University, Iran.
- (3) Mohamed Saad Mahmoud, Suez Canal University, Egypt.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/72522>

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**"hv-Energy Packet floating in Front of the Wave Beam" Hybrid Structure of Photon and its Self-Interference in the Single Photon Double-Slits Experiment**

DOI: 10.9734/psij/2021/v25i530254

- (1) Low Khee Lam, RCSI & UCD, Malaysia.
- (2) Miftahul Ma'arif, National Central University, Taiwan.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/72099>

**Geophysical Delineation of Barite-Galena Mineralization Using Coupled Electrical Resistivity (ER) and Induced Polarization (IP) Techniques. A Case Study of Iyamitet, Cross River State, South-South, Nigeria**

DOI: 10.9734/PSIJ/2021/v25i530255

- (1) Fouad Shaaban, Mansoura University, Egypt.
- (2) Amany. H. K. Said, Assiut University, Egypt.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/72254>

**Metallic Composition Analysis of Crude Petroleum from Some Oil Fields in Ghana**

DOI: 10.9734/psij/2021/v25i530256

- (1) Maher Ibrahim Nessim, Egyptian Petroleum Research Institute, Egypt.
- (2) Oraegbunam Charles Ikenna, University of Port Harcourt, Nigeria.

Complete Peer review History: <https://www.sdiarticle4.com/review-history/73046>

**Study on Radionuclides from Soil to Onion at Johor and Perak, Malaysia**

DOI: 10.9734/psij/2021/v25i530257

(1)Fatima Salmanu Koki, Bayero University, Nigeria.  
(2)Md. Razibul Hasan, Khulna University, Bangladesh.  
Complete Peer review History:<https://www.sdiarticle4.com/review-history/73508>

#### Experimental Study of Polyethylene Fusion by Scheffler Solar Concentrator

DOI: 10.9734/psij/2021/v25i530258

(1)Akeel M. Kadim, Al Karkh University of Science, Iraq.  
(2)Mohd Zubir Mat Jafri, School of Physics, Malaysia.  
Complete Peer review History:<https://www.sdiarticle4.com/review-history/74164>

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#### Evaluating the Effect of Optical Coupler in a 1.5KVA PWM Inverter

DOI: 10.9734/psij/2021/v25i630261

(1)Ihsan Jabbar Hasan, Middle Technical University, Iraq.  
(2)Andre Felipe Vieira da Cunha, Federal University of Pernambuco (UFPE), Brazil.  
Complete Peer review History:<https://www.sdiarticle4.com/review-history/73062>

#### Laser-induced Fluorescence with Multivariate Analysis in Characterizing Crude Oils from Some Selected Oil Fields in Ghana

DOI: 10.9734/psij/2021/v25i630262

(1)Don Charles, TheUniversity of the West Indies, Trinidad and Tobago.  
(2)Christopher Onyemaechi Ezike, Enugu State University of Science and Technology, Nigeria.  
Complete Peer review History:<https://www.sdiarticle4.com/review-history/74353>

#### The Transition to Equilibrium in a System with Gravitationally Interacting Particles. I. Temperature Relaxation

DOI: 10.9734/psij/2021/v25i630263

(1)Sie Long Kek, Universiti Tun Hussein Onn Malaysia, Malaysia.  
(2)Jovanovic Gordana, University of Montenegro, Montenegro.  
(3)J. W. Veegt, Technical University Eindhoven, Netherlands.  
(4)Carlos Frajuca, IMEF, (FURG) Federal University of Rio Grande, Brazil.  
Complete Peer review History:<https://www.sdiarticle4.com/review-history/73908>

#### Analysis of Beam Bending with an Elliptical Cross-Section

DOI: 10.9734/psij/2021/v25i630265

(1)N. Yathisha, ATME College of Engineering, India.  
(2)Abel Idrisu Shaba, Federeal University of Technology Minna, Nigeria.  
Complete Peer review History:<https://www.sdiarticle4.com/review-history/74836>

#### Gravitational Force is a Type of Physical Interaction between Gluon Fields: Molecular Motions of Gases

DOI: 10.9734/psij/2021/v25i630266

(1)Mohamed Saber Galal Ali, New Valley University, Egypt.  
(2)Jyoti Devidas Patil, Savitribai Phule Pune University, India.  
(3)Paul Gradenwitz, Wu Yi University, China.  
(4)Rasim Dermez, Afyon Kocatepe University, Turkey.  
Complete Peer review History:<https://www.sdiarticle4.com/review-history/74377>

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#### Unsettled Problems of Second-Order Quantum Theories of Elementary Particles

DOI: 10.9734/psij/2021/v25i730267

(1) Alejandro Gutierrez Rodríguez, Universidad Autónoma de Zacatecas, Mexico.  
(2) Mbagwu Johnpaul Chiagoziem, Imo State University, Nigeria.  
(3) Ayoub Ezzaki, Mohammed University, Morocco.  
(4) Sayantan Gupta, University of Engineering and Management, India.  
(5) Shyam Chand, University Shimla, India.  
Complete Peer review History: <https://www.sdiarticle4.com/review-history/75479>

#### Energy Performance Analysis of B1-3.5mm Burner Model of Fasobio-15 Biodigester Biogas Cookstoves

DOI: 10.9734/psij/2021/v25i730268

(1)Manzar Ahmed, Sir Syed University of Engineering and Technology, Pakistan.  
(2)Navid Asifattahi, University of Malaya, Malaysia.  
Complete Peer review History:<http://www.sdiarticle4.com/review-history/75123>

#### If We Postulate Atomic and $\pm$ Subatomic Particles are Size Particles and Satisfy the Schrodinger Equation, what will be the Inferences?

DOI: 10.9734/psij/2021/v25i730269

(1)Sie Long Kek, Universiti Tun Hussein Onn Malaysia, Malaysia.  
(2)Nouar Sofiane Labidi, University Centre of Tamanrasset, Algeria.  
(3)Subramaniam Jahanadan, Kolej Matrikulasi Labuan, Malaysia.  
Complete Peer review History:<http://www.sdiarticle4.com/review-history/75598>

#### Estimation of Atmospheric Turbidity Parameters in Ile-Ife, Nigeria

DOI: 10.9734/psij/2021/v25i730270

(1)Abderrahim Ayad, Abdelmalek Essaâdi University, Morocco.  
(2)Irfan Ahmad Afip, University of Malaya, Malaysia.  
(3)Silvia Raquel García Benitez, Universidad Nacional Autónoma de México, México.  
Complete Peer review History:<http://www.sdiarticle4.com/review-history/74760>

#### Natural Radionuclide Analysis on Crude Petroleum from Some Oil Fields in Ghana

DOI: 10.9734/psij/2021/v25i730271

(1)Ahmed Yousef Abdel Haseib Ahmed, Minia University, Egypt.  
(2)Ben Festus, Federal Polytechnic Ede, Nigeria.  
Complete Peer review History:<https://www.sdiarticle4.com/review-history/75105>

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#### Density Functional Theory Investigation of the Doping Effects of Bromine and Fluorine on the Electronic and Optical Properties of Neutral and Ionic Perylene

DOI: 10.9734/psij/2021/v25i830273

(1)Venkatesh, Periyar University, India.  
(2)Eugene O. Onori, Lagos State University, Nigeria.  
Complete Peer review History:<https://www.sdiarticle4.com/review-history/75853>

#### Two-Dimensional Modeling of Heat Transfers in a Ventilated Test Cell Built with Various Local Materials

**DOI: 10.9734/psij/2021/v25i830275#**

- (1)M. Veera Krishna, Rayalaseema University, India.
  - (2)Venkata Sanyasi Seshendra Kumar Karri, GITAM University, India.
  - (3)Sampan Rittidech, Thailand.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/75917>

**Study and Design of a Mobile Hydraulic Lift Table with Single Scissors**

**DOI: 10.9734/psij/2021/v25i830276**

- (1)Naveen G.M, Government Engineering College, India.
  - (2)Yeo Wei Hong, Universiti Tunku Abdul Rahman, Malaysia.
  - (3)Tuhiid Pashaee Golmarz, Urmia University of Technology, Iran.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/76171>

**Quanton Fields: Evolution and Degrees of Freedom**

**DOI: 10.9734/psij/2021/v25i830277**

- (1)Maysoun M. Aziz, Mosul University, Iraq.
  - (2)Alfred Yusuf Shaikh, Indira Gandhi Kala Mahavidyalaya, India.
  - (3)Hidirova Mohiniso Bahromovna, University of Information Technologies, Uzbekistan.
  - (4)Adefarati Oloruntopa, China University of Petroleum, China.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/75531>

**Engine Oil- Crankshaft Interaction Fem Modelling of an Air-Cooled Diesel Engine under Dynamic Severe Functioning Conditions**

**DOI: 10.9734/psij/2021/v25i830278**

- (1)Vikrant P. Katekar, S. B. Jain Institute of Technology, India.
  - (2)Malik El'houyoum Ahamadi, Comoros University, Comoros.
  - (3)Marian Costea, Politehnica University of Bucharest, Romania.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/76719>

**2021 - Volume 25 [Issue 9]**

**Black Holes, Gravitational Waves and Quantum Gravity**

**DOI: 10.9734/psij/2021/v25i930279**

- (1) Paul Gradenwitz, Wu Yi University, China.
  - (2) Takaaki Musha, Advanced Science-Technology Research Organization, Japan.
  - (3) Nilo Silvio Costa Serpa, Centro Universitrio ICESP, Brazil.
  - (4) Khaled Hamed El-Shorbagy, Nuclear Research Center, Egyptian Atomic Energy Authority, Egypt.
- Complete Peer review History: <https://www.sdiarticle5.com/review-history/77423>

**A Numerical Method for Pulse Propagation in Nonlinear Dispersive Optical Media**

**DOI: 10.9734/psij/2021/v25i930280**

- (1) Carlos Torres-Torres, National Polytechnic Institute, Mexico.
  - (2) El Akkad Abdeslam, CRMEF F'es Mekn'es, Morocco.
  - (3) Bhishma Karki, Tribhuvan University, Nepal.
- Complete Peer review History: <https://www.sdiarticle5.com/review-history/78122>

**Entropic Information Theory: Formulae and Quantum Gravity Bits from Bit**

**DOI: 10.9734/psij/2021/v25i930281**

- (1)K. Muralidhar, India.
  - (2)Artit Hutem, Rajabhat University, Thailand.
  - (3)Lily Maysari Angraini, Mataram University, Indonesia.
  - (4) Lalit A Patel, USA.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/78646>

**Solving Generalized Nonlinear Schrödinger Equation by Adomian Decomposition Technique**

**DOI: 10.9734/psij/2021/v25i930282**

- (1) Louis Omenyi, Alex Ekwueme Federal University, Nigeria.
  - (2) Natanael Karjanto, Sungkyunkwan University, South Korea.
- Complete Peer review History: <https://www.sdiarticle5.com/review-history/78255>

**Design and Modelling of a Cooling Unit by Adsorption Geothermal Heat Pump in a Tropical Climate Zones**

**DOI: 10.9734/psij/2021/v25i930283**

- (1)Andrei Dumencu, Germany.
  - (2)Gilbert Makanda, Central University of Technology, South Africa.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/78080>

**2021 - Volume 25 [Issue 10]**

**Evolutionary Sequence of Spacetime and Intrinsic Spacetime and Associated Sequence of Geometries in Metric Force Fields I**

**DOI: 10.9734/psij/2021/v25i1030284**

- (1) Bedir Bedir Yousif Abouelenein, Kafrelsheikh University, Egypt.
  - (2) P. Sudarsana Reddy, RGM College of Engineering and Technology, India.
  - (3) Purvee Bhardwaj, Rabindranath Tagore University, India.
  - (4) Fouokeng Georges Collince, University of Dschang, Cameroon.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/77483>

**Habitat Cooling by a Canadian Well in Ouagadougou (Burkina Faso): Numerical Approach**

**DOI: 10.9734/psij/2021/v25i1030285**

- (1)P. Ramkumar, Kalasalingam Academy Of Research And Education, India.
  - (2)Jacob Nagler, Israel.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/80181>

**Thermal Performance Assessment of a Box-type Solar Cooker with an Inclined Collecting Surface and Kapok Wool Insulation**

**DOI: 10.9734/psij/2021/v25i1030286**

- (1)Kuo-Chien, Liao, ChaoyangUniversity of Technology, Taiwan.
  - (2)Zaiton binti Abdul Mutalip, Universiti TeknikalMalaysia Melaka, Malaysia
  - (3)Armin Sofijan, Sriwijaya University, Indonesia.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/81386>

**Evolutionary Sequence of Spacetime and Intrinsic Spacetime and Associated Sequence of Geometries in Metric Force Fields II**

**DOI: 10.9734/psij/2021/v25i1030287**

- (1) Samuel Isidoro dos Santos J'unior, UDESC, Brazil.
  - (2) Menezla Fayssal, Nour Bachir University Centre, Algeria.
- Complete Peer review History: <https://www.sdiarticle5.com/review-history/79626>

**Evolutionary Sequence of Spacetime and Intrinsic Spacetime and Associated Sequence of Geometries in Metric Force Fields III**

DOI: 10.9734/psij/2021/v25i1030288

(1) Mehwish Hussain Muhammad, Zhongzhou University, China.

(2) Alaa Mahmood Farhan Al-Jumaili, University of Anbar, Iraq.

(3) Takaaki Musha, Japan.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/80880>

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**Numerical Study of the Air Conditioning of a Room by a Two-phase Thermosyphon Loop Using Meteorological Data from Mamou (Guinea)**

DOI: 10.9734/psij/2021/v25i1130289

(1) Yogesh Agrawal, Sagar Institute of Research & Technology, Bhopal, India.

(2) Mohamed Ali, Desert Research Center, Egypt.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/82822>

**Modeling Heat Transfers in a Typical Roasting Oven of Burkina Faso**

DOI: 10.9734/psij/2021/v25i1130290

(1) Abdul Waheed Badar, HITEC University, Pakistan.

(2) Preetham Rao, USA.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/81636>

**Form Space: A New Understanding of Space in the Theory of Relativity [Shorter] Form Space in the Theory of Relativity**

DOI: 10.9734/psij/2021/v25i1130291

(1) Ali Ibrahim Asad, Tishreen University, Syria.

(2) Mirwais Rashid, University of Groningen, Netherlands.

(3) Nelson Blackie, Cuttington University, Liberia.

(4) Jinbin Wang, Taiyuan University of Science and Technology, China.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/81101>

**Experimental Results of Cooking Tests in the Dry Season in a Subequatorial Country Using a Box-type Solar Cooker with an Inclined Receiving Surface Fitted with a Flat Reflector**

DOI: 10.9734/psij/2021/v25i1130292

(1) Paul Olaru, POLITEHNICA University of Bucharest, Romania.

(2) Euripides Hatzikraniotis, Aristotle University of Thessaloniki, Greece.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/83560>

**Characterisation of the Vertical Wind Profile According to the Stability Classes of the Atmosphere in Conakry, Guinea**

DOI: 10.9734/psij/2021/v25i1130293

(1) Nfor Frederick, University of Buea, Cameroon.

(2) Shubham Pathak, Walailak University, Thailand.

(3) Victoria Jovin Mugula, Jordan University College, Tanzania.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/83897>

2021 - Volume 25 [Issue 12]

**Review and Synthesis of Literature on Single and Multizone Thermodynamic Combustion in a Diesel Engine**

DOI: 10.9734/psij/2021/v25i1230294

(1) Vipin jain, CSIR-National Physical Laboratory, India.

(2) Sunil S. Sri Venkateshwara College of Engineering, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/84593>

**Hydrogen Bond Energies in Formation of Water Molecule Clusters**

DOI: 10.9734/psij/2021/v25i1230298

(1) Tejeswara Rao Voonna, MVR Degree College, India.

(2) Jose Luis Rivera, Universidad Michoacana de San Nicolas de Hidalgo, Mexico.

(3) Mohamed Saad Mahmoud, Egypt.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/83944>

**Determination of the Electronic Energy Levels of a Quantum well Heterostructure  $Zn_{(1-x)}Mg_xO/ZnO/Zn_{(1-x)}Mg_xO$**

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