

**List of Reviewers**  
(as per the published articles)  
Year: 2022

**Physical Science International Journal**  
ISSN: 2348-0130

**2022 - Volume 26 [Issue 1]**

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**Bidirectional Controlled Teleportation of Two-qubit and Three-qubit State via Nine-qubit Entangled State**  
DOI: 10.9734/psij/2022/v26i130302

**Reviewers:**

- (1) Sylvester A. Ekong, Akwa Ibom State University, Nigeria.
- (2) Shivani A. Kumar, Amity University, India.
- (3) Vipin Jain, CSIR-National Physical Laboratory, India.

**Additional Reviewers:**

- (1) Anusiuba Overcomer Ifeanyi Alex, Nnamdi Azikiwe University Awka, Nigeria.
- (2) Gustavo López Velázquez, University of Guadalajara, México.
- (3) Nebras Rada Mohammed, Al-Turath University College, Iraq.
- (4) Pratapaditya Bej, Bose Institute, India.
- (5) Ronald O. Ocampo, Apayao State College, Philippines.
- (6) Rubens Viana Ramos, Federal University of Ceara, Brazil.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/81159>

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**Coherence Tests of Physical Theories**  
DOI: 10.9734/psij/2022/v26i130303

**Reviewers:**

- (1) Harun-Or-Roshid, Pabna University of Science and Technology, Bangladesh.
- (2) Vipin Jain, CSIR-National Physical Laboratory, Dr. K.S. Krishnan Marg, India.
- (3) Akihito Kikuchi, Japan.
- (4) Koustubh Ajit Supriya Kabe, Mumbai University, India.

**Additional Reviewers:**

- (1) Hova Hoavo, University of Kara, Togo.
- (2) Manu Mitra, University of Bridgeport, USA.
- (3) Nebras Rada Mohammed, Al-Turath University College, Iraq.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/84307>

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**Entropic Information & Black Hole: Black Hole Information Entropy The Missing Link**  
DOI: 10.9734/psij/2022/v26i130304

**Reviewers:**

- (1) Ashok Koujalagi, Godavari institute of Engineering and Technology (Autonomous), India.
- (2) Ricardo Luís Lima Vitória, Universidade Federal do Pará, Brazil.
- (3) Mohammed Tayeb Meftah, Algeria.
- (4) Vipin Jain, CSIR-National Physical Laboratory, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/84525>

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**Mixed-mode Oscillations in Filippov System**  
DOI: 10.9734/psij/2022/v26i130305

**Reviewers:**

- (1) Basavrajiah D M, KVAFSU, India.
- (2) Sana, India.
- (3) Vedvyas J Dwivedi, India.

**Additional Reviewers:**

- (1) E.Kesavulu Reddy, Sri Venkateswara University, India.
- (2) Manish Kumar Mishra, Bhilai Institute of Technology, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/85358>

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**Assessment of Aquifer Protective Capacity, Against the Surface Contamination. A Case Study of Kaduna Industrial Village, Nigeria**  
DOI: 10.9734/psij/2022/v26i130306

**Reviewers:**

- (1) Ronald O. Ocampo, Apayao State College, Philippines.
- (2) Vipin Jain, CSIR-National Physical Laboratory, Dr. K. S. Krishnan Marg, India.

**Additional Reviewers:**

- (1) Abbey, Minaibim Ellerton, Federal Polytechnic of Oil and Gas Bonny, Nigeria.

(2) Diego de Souza Sardinha, Alfenas Federal University, Brazil.

(3) Muralitharan Jothimani, Arba Minch University, Ethiopia.

(4) Safaa Fakhir Yasir, Universiti Technology MARA, Malaysia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/85191>

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2022 - Volume 26 [Issue 2]

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**Seasonal Variability of foE and Nocturnal Winter Anomaly in E-layer during Solar Cycles 21 and 22 at the Ouagadougou Station**  
DOI: 10.9734/psij/2022/v26i230307

**Reviewers:**

(1) Shivalika Sarkar, Regional Institute of Education, India.

(2) Hicham Es-Soufi, Université Moulay Ismail, Morocco.

(3) Juliano Moro, INPE, Brazil.

**Additional Reviewers:**

(1) Abhijit Dey, Birla Institute of Technology and Science, India.

(2) Satyajyoti Gogoi, Tinsukia College, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/85827>

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**Evolution of the Average Temperature of the Interior Atmosphere of a Habitable Cell Made of Foamed Concrete in Burkina Faso**  
DOI: 10.9734/psij/2022/v26i230308

**Reviewers:**

(1) Shivendra Nandan, Indian Institute of Technology, India.

(2) Arun Y Patil, KLE Technological University, India.

**Additional Reviewers:**

(1) Emanuele Zamperini, University of Florence (Università degli Studi di Firenze), Italy.

(2) Ibrahim Saad Agwa, Suez University, Egypt.

(3) Lina Khouri, Damascus University, Syria.

(4) Murilo Limeira da Costa Neto, Instituto de Ensino Superior de Brasília, Brazil.

(5) Teba Tariq Khaled Ali, Mustansiriyah University, College of Engineering, Iraq.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/87100>

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**Radionuclide Transfer Ratio from Soil to Crops in Selected Fertilized Farms and Estimation of Its Health Risk in Rivers State of Nigeria**  
DOI: 10.9734/psij/2022/v26i230309

**Reviewers:**

(1) K. Venkataramaniah, Sri Sathya Sai Institute of Higher Learning, India.

(2) Adesuyi Ayoola Abiodun, Obafemi Awolowo University, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/85548>

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**Relativistic Effect of Non Rigid in Motion: Volume Contraction in All Directions; Space around it Warped**  
DOI: 10.9734/psij/2022/v26i230310

**Reviewers:**

(1) Jelena Purenović, University of Kragujevac, Serbia.

(2) Zhi Cheng, China.

(3) Ronald Ocampo, Apayao State College, Philippines.

(4) Takaaki Musha, Japan.

**Additional Reviewers:**

(1) Shashank Sharma, Govt. ERR PG Science College, India.

(2) Mirwais Rashid, The Netherlands.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/87811>

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**Geoelectrical and Geotechnical Investigations for Development of Superstructures at Nkpologwu Proposed Judiciary Site, Anambra Basin, Southeastern Nigeria**  
DOI: 10.9734/psij/2022/v26i230311

**Reviewers:**

(1) Ronald O. Ocampo, Apayao State College, Philippines.

(2) Sandeep Bhardwaj, CCS Haryana Agricultural University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/86460>

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2022 - Volume 26 [Issue 3]

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**Annual and Semiannual Variation in the Ionospheric F2-Layer Electron Density over the Indian Zone and Effect of Solar Activity on It**  
DOI: 10.9734/psij/2022/v26i330312

**Reviewers:**

(1) Abel Saka Gungure, Dambi Dollo University, Ethiopia.

(2) N.C. Patel, S.V. National Institute of Technology, India.

**Additional Reviewers:**

(1) Vipin Jain, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/88821>

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**The Role of Dust Charging and Asymmetric Ion Flow on the Dust Lattice Mode in Complex Plasma**  
DOI: 10.9734/psij/2022/v26i330313

**Reviewers:**

- (1) Khaled Hamed El-Shorbagy, Egypt.
- (2) Purvee Bhardwaj, Rabindranath Tagore University, India.
- (3) Abel Saka Gungure, Dambi Dollo University, Ethiopia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/89071>

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**Mass under the Membrane Theory of Gravitation**  
DOI: 10.9734/psij/2022/v26i330314

**Reviewers:**

- (1) Koustubh Ajit Supriya Kabe, Mumbai University, India.
- (2) Alope Verma, Kalinga University, India.
- (3) Binyam Zigta, Wachemo University, Ethiopia.
- (4) Catalin Silviu Nutu, Constanta Maritime University, Romania.
- (5) Marcos Cesar Danhoni Neves, State University of Maringá, Brazil.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/89400>

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**Raman Effect Studies of Electrochemical Synthesized Quartz Crystal of Poly-O-Phenylenediamine for Piezoelectric Application**  
DOI: 10.9734/psij/2022/v26i330315

**Reviewers:**

- (1) Paul Gradenwitz, WuYi University Jiangmen, Netherlands.
- (2) Tomonobu Sato, Hitachi ICT Business Services, Japan.
- (3) S. Sathish Kumar, M. Kumarsamy College of Engineering, India.

**Additional Reviewers:**

- (1) Low Khee Lam, Malaysia.
- (2) Moh. Hardiyanto, Institut Teknologi Indonesia, Indonesia.
- (3) Pribadyo, Teuku Umar University, Indonesia.
- (4) Daniel Lima Nascimento, University of Brasilia, Brazil.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/88939>

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**Effect of Near-Earth Surface Temperature on Soil Temperature at 5 cm Depth**  
DOI: 10.9734/psij/2022/v26i330316

**Reviewers:**

- (1) Igor Stepanov, Liepaja University, Latvia.
- (2) Massome Alibaba, University of Mohaghegh Ardabili, Iran.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/88314>

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2022 - Volume 26 [Issue 4]

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**The Entangled Informational Universe**  
DOI: 10.9734/psij/2022/v26i430317

**Reviewers:**

- (1) Seema Mishra, Lovely Professional University, India.
- (2) Christian Corda, Italy.
- (3) Abel Saka Gungure, Dambi Dollo University, Ethiopia.
- (4) Omar El Outassi, Moulay Ismail, Morocco.
- (5) Nebras Rada Mohammed, Al-Turath University College, Iraq.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/90251>

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**Analytical and Numerical Studies of Transient Heat Transfer in Soil for Geothermal Systems**  
DOI: 10.9734/psij/2022/v26i430318

**Reviewers:**

- (1) Sohail Ahmad Khan, Quaid-I-Azam University, Pakistan.
- (2) Kiran Devade, Pune University, India.
- (3) Hina Gul, Bahria University, Pakistan.

**Additional Reviewers:**

- (1) Adegbola, Adeyinka Ayoade, Ladoke Akintola University of Technology (LAUTECH), Nigeria.
- (2) Alexis Mouangué Nanimina, Higher National Institute of Science and Technology of Abéché (INSTA), Chad.
- (3) Jianguo Wang, China University of Mining and Technology, China.
- (4) Paulo Cesar Mioralli, Federal Institute of São Paulo, Brazil.
- (5) Rebhi Redha, University of Medea-Algeria, Algeria.

- (6) Seyed Alireza Mousavi Shirazi, Islamic Azad University, Iran.
- (7) Yogesh Agrawal, Sagar Institute of Research & Technology, India.
- (8) A.Magesh, Sri Sai Ram Engineering College, Formerly Jei Mathaajee College of Engineering, India.
- (9) Hojatallah Azarkhosh, College of Civil and Transportation Engineering, China.
- (10) J.K Tonui, University of Eldoret, Kenya.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/90589>

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**Density Functional Theory Study of the Structural, Electronic, Non-Linear Optical and Thermodynamic Properties of Poly (3-Hexylthiophene-2, 5 - Diyl) in Gas Phase and in Some Solvents**  
DOI: 10.9734/psij/2022/v26i430319

**Reviewers:**

- (1) Zunyao Wang, Nanjing University, P.R.China.
- (2) Nilo Silvio Costa Serpa, Centro Universitário ICESP, Brasil.
- (3) Ronald O. Ocampo, Apayao State College, Philippines.

**Additional Reviewers:**

- (1) Oluwafunmilayo Adekunle, Ladoko Akintola University of Technology, Nigeria.
- (2) Aruna P. Maharolkar, Marathwada Institute of Technology, India.
- (3) G. Venkatesh, Muthayammal Memorial College of Arts and Science, India.
- (4) Yves Christian Nonguierma, University of Ouagadougou, Burkina Faso.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/90692>

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**Energy Vector and Time Vector in the Dirac Theory**  
DOI: 10.9734/psij/2022/v26i430320

**Reviewers:**

- (1) Atishey Mittal, Noida Institute of Engineering and Technology, India.
- (2) Nasrin Salehi, Islamic Azad University, Iran.
- (3) Moh. Hardiyanto, Institut Teknologi Indonesia, Indonesia.
- (4) Maliki Olaniyi Sadik, Michael Okpara Federal University, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/90853>

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**Energy Performances Analysis of a Solar Electric Car in Togo**  
DOI: 10.9734/psij/2022/v26i430321

**Reviewers:**

- (1) Aoudjit Lamine, Unité de Développement des équipements Solaires, Algeria.
- (2) Robiul Islam Rubel, Bangladesh Army University of Science and Technology, Bangladesh.
- (3) Ayong Hiendro, Tanjungpura University, Indonesia.
- (4) Saif Ali Kadhim, University of Technology, Iraq.

**Additional Reviewers:**

- (1) Mkhless Boukhriss, Higher Institute of Technological studies of Kairouan, Tunisia.
- (2) Rajesh Kulkarni, JSPM NTC, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/91317>

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2022 - Volume 26 [Issue 5]

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**Validation of Global Solar Radiation Models on a Horizontal Surface in the Climatic Zones of Burkina**  
DOI: 10.9734/psij/2022/v26i5742

**Reviewers:**

- (1) Auwal Muhammad, Kano University of Science and Technology, Nigeria.
- (2) Sofyan A. Taya, Islamic University of Gaza, Palestine.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/91325>

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**Angular Distribution of Atomic Photoelectrons as a Function of Photon Field Polarization: Case of Ns-type Light Atoms**  
DOI: 10.9734/psij/2022/v26i5743

**Reviewers:**

- (1) Aruna P. Maharolkar, Marathwada Institute of Technology, India.
- (2) Babu Pius Erheyoywe, Rivers State University, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/91723>

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**Analysis of Transverse Loading on a Beam Utilizing the Beltrami-Michell Equations**  
DOI: 10.9734/psij/2022/v26i5744

**Reviewers:**

- (1) Akarsh Verma, University of Petroleum and Energy Studies, India.
- (2) Ahmed Ramadhan Al-Obaidi, Mustansiriyah University, Iraq.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/92481>

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**Evolutionary Sequence of Spacetime and Intrinsic Spacetime and Associated Sequence of Geometries in Metric Force Fields IV**  
DOI: 10.9734/psij/2022/v26i5745

**Reviewers:**

- (1) Christian Corda, Istituto Livi, Italy.
- (2) Takaaki Musha, Advanced Science Technology Research Organization, Japan.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/83303>

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**Particularization of the Sequence of Spacetime/Intrinsic Spacetime Geometries and Associated Sequence of Theories in Metric Force Fields in the Four-world Picture to the Gravitational Field I**  
DOI: 10.9734/psij/2022/v26i5746

**Reviewers:**

- (1) Alaa Mahmood Farhan Al-Jumaili, University of Anbar, Iraq.
- (2) Stefan Von Weber, Furtwangen University, Germany.
- (3) Alope Verma, Kalinga University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/85409>

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2022 - Volume 26 [Issue 6]

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**Effects of Damp-heat on Shunt, Series Resistances and Fill Factor into Crystalline Silicon Photovoltaic Solar Modules in Tropical Zone**  
DOI: 10.9734/psij/2022/v26i6747

**Reviewers:**

- (1) Ali Shakir Mahmood, Mustansiriyh University, Iraq.
- (2) Murali Matcha, Siddhartha Institute of Engineering and Technology, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/61357>

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**Proposal and Simulation of a Doubly Fed Induction Generator for the Coastal Zone of Benin**  
DOI: 10.9734/psij/2022/v26i6748

**Reviewers:**

- (1) P.Jenopaul, KTU University, India.
- (2) Pribadyo, Teuku Umar University, Indonesia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/93484>

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**Design and Development of a Low Cost Laterite Sieving Machine**  
DOI: 10.9734/psij/2022/v26i6749

**Reviewers:**

- (1) Latifa Alimi, Research Center in Industrial Technologies, Algeria.
- (2) Tuhid Pashae Golmarz, TM.Co Research Center, Iran.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/92979>

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**The Dark Side of the Entangled Informational Universe**  
DOI: 10.9734/psij/2022/v26i6750

**Reviewers:**

- (1) Belay Sitotaw Goshu, Dire Dawa University, Ethiopia.
- (2) Artit Hutem, Phetchabun Rajabhat University, Thailand.
- (3) Maziar Naderi, Tehran University of Medical Sciences, Iran.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/93575>

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**A Coherent Approach towards Quantum Gravity**  
DOI: 10.9734/psij/2022/v26i6751

**Reviewers:**

- (1) Akihito Kikuchi, Japan.
- (2) Zhi Cheng, China.
- (3) Ruggero Santilli, U.S.A.
- (4) Atishey Mittal, Noida Institute of Engineering and Technology, India.
- (5) Alope Verma, Kalinga University, India.
- (6) Harsh Pratap Singh, Medi-Caps University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/93634>

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2022 - Volume 26 [Issue 7]

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**Computational Nanomaterials Design: towards the Realization of Nanoparticle use in Radiotherapy Case Study 2: Adsorption states of At on Au (111) Surface**  
DOI: 10.9734/psij/2022/v26i7752

**Reviewers:**

- (1) Belal Galal Ali Nassef, Egypt-Japan University of Science and Technology, Egypt.
- (2) Adem Beriso Bejo, Madda Walabu University, Ethiopia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/93762>

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**Numerical Study of Turbulent Mixed Convection in a Square Lid Driven Cavity with an Inside Hot Bloc**  
DOI: 10.9734/psij/2022/v26i7753

**Reviewers:**

- (1) Dharmiah G, Narasaraopeta Engineering College, India.
- (2) Bharat Raj Jaiswal, Symbiosis International University, India.
- (3) S. Eswaramoorthi, Dr. N.G.P. Arts and Science College, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/94109>

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**Design and Development of a Petrol-Powered Hammer Mill Machine**  
DOI: 10.9734/psij/2022/v26i7754

**Reviewers:**

- (1) Ahmad Youssef, Benha University, Egypt.
- (2) Bekir Güney, Karamanoğlu Mehmetbey University, Turkey.
- (3) Patrick Obogo Ushie, Cross River University of Technology, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/92997>

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**Theory of Atom Formation**  
DOI: 10.9734/psij/2022/v26i7755

**Reviewers:**

- (1) Buhari Samaila, Federal University Birnin Kebbi, Nigeria.
- (2) Saniya Monga Vohra, Guru Nanak Dev University, India.
- (3) Ali N. Sabbar, Al-Muthanna University, Iraq.
- (4) Wen-Ran Zhang, Georgia Southern University, United States.
- (5) M R Ramesh, Indira Gandhi Cent Re for Atomic Research, India.

**Additional Reviewers:**

- (1) Florent Pirot, France.
- (2) Akihito Kikuchi, Japan.
- (3) Daniel Lima Nascimento, University of Brasilia, Brazil.
- (4) Koustav Pal, Saha Institute of Nuclear Physics, India.
- (5) Sangay Wangchuk, Khangkhu MSS, Bhutan.
- (6) Seyed Alireza Mousavi Shirazi, Islamic Azad University, Iran.
- (7) B. Viswanathan, Indian Institute of Technology, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/94825>

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**Electrical and Optical Properties of Boron Doped Zinc Oxide Thin-film Deposited by Metal-organic Chemical Vapour Deposition for Photovoltaic Application**  
DOI: 10.9734/psij/2022/v26i7756

**Reviewers:**

- (1) Kravtsov Alexander, North-Caucasus Federal University, Russia.
- (2) Rohit L. Vekariya, CVM University, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/56604>

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2022 - Volume 26 [Issue 7]

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**About Nature of Nuclear Forthes**  
DOI: 10.9734/psij/2022/v26i8757

**Reviewers:**

- (1) H. Naik, India.
- (2) Artit Hutem, Phetchabun Rajabhat University, Thailand.
- (3) Saba S. Hasen, University of Technology, Iraq.
- (4) M. Karunakaran, Alagappa Government Arts College, India.
- (5) Khaled Hamed El-Shorbagy, Egypt.

**Additional Reviewers:**

- (1) Florent Pirot, France.
- (2) Akihito Kikuchi, Japan.
- (3) Artit Hutem, Phetchabun Rajabhat University, Thailand.
- (4) Belay Sitotaw Goshu, Dire Dawa University, Ethiopia.
- (5) Giorgio SONNINO, Université Libre de Bruxelles (ULB), Belgium.
- (6) Koustubh Ajit Supriya Kabe, Mumbai University, India.
- (7) Naif Arab University for Security Sciences, Saudi Arabia.
- (8) Rod Aros, UNAB, Chile.
- (9) Sangay Wangchuk, Bhutan.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/94795>

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**A Review of Linear Fresnel Collector Receivers used in Solar Thermal Technology**  
DOI: 10.9734/psij/2022/v26i8758

**Reviewers:**

- (1) Mehdi Fakour, Iran.
- (2) Yogesh Agrawal, Sagar Institute of Research & Technology, India.

**Additional Reviewers:**

- (1) Himanshu Dehra, India.
- (2) Serra Altinoluk, Mugla Sitki Kocman University, Turkiye.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95174>

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**Spectral Response of a Monocrystalline Silicon Solar Cell: Under the Influence of the Variation of the Refractive Indices of the Antireflection Materials**  
DOI: 10.9734/psij/2022/v26i8759

**Reviewers:**

- (1) Tazdik Patwary Plateau, Missouri University of Science and Technology, United States.
- (2) Mohammed Tayeb Meftah, Université Kasdi Merbah, Algérie.
- (3) Abhigyan Ganguly, Dr. Sudhir Chandra Sur Institute of Technology, India.

**Additional Reviewers:**

- (1) Musaab Khudhur Mohammed, University of Babylon, Iraq.
- (2) Naorem Santakrus Singh, University of Delhi, India.
- (3) Shuchi Tiwari, VNR Vignana Jyothi Institute of Engineering and Technology, India.
- (4) S.Rajendra Prasad, Kamala Institute of Technology and Science, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95553>

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**Three-dimensional Modeling Study of the Effect of Irradiation on a Single-face Polycrystalline Silicon Photocell under Multispectral Illumination**  
DOI: 10.9734/psij/2022/v26i8760

**Reviewers:**

- (1) Subramaniam Jahanadan, Malaysia.
- (2) Manlika Ratchagit, Maejo University, Thailand.
- (3) Honggang Wang, Ludong University, China.
- (4) T.Pasupathi, Kings College of Engineering, India.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95554>

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**The Effect of the Number of Entangled Photons on the Number of Coincidences Rate, Bell's Inequality and the Error Rate by the Delphi Program**  
DOI: 10.9734/psij/2022/v26i8761

**Reviewers:**

- (1) Lalit A Patel, USA.
- (2) Sangay Wangchuk, Khangkhu MSS, Bhutan.
- (3) Low Khee Lam, RCSI & UCD Malaysia Campus, Malaysia.
- (4) Takaaki Musha, Japan.
- (5) Maziar Naderi, Tehran University of Medical Sciences, Iran.

**Additional Reviewers:**

- (1) Belay Sitotaw Goshu, Dire Dawa University, Ethiopia.
- (2) Cheman Shaik, USA.
- (3) Daniel Lima Nascimento, University of Brasilia, Brazil.
- (4) Gemechu Muleta Kumssa, Space Science and Geospatial Institute (SSGI), Ethiopia.
- (5) Man Seng Sim, Universiti Teknologi Malaysia, Malaysia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/95881>

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2022 - Volume 26 [Issue 9-10]

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**Study of Compact Stars with Buchdahl Potential in 5-D Einstein-Gauss-Bonnet Gravity**  
DOI: 10.9734/psij/2022/v26i9-10762

**Reviewers:**

- (1) Takaaki Musha, Japan.
- (2) Miao Yu, School of Mechanical and Vehicle Engineering, Beijing University of Civil Engineering and Architecture, China.
- (3) Maziar Naderi, Tehran University of Medical Sciences, Iran.
- (4) Godfrey Ikeozahu Ojerheghan, University of Ilorin, Nigeria.
- (5) Sennimalai Kalimuthu, India.

**Additional Reviewers:**

- (1) Carlos Frajuca, Brazil.
- (2) Khaled Hamed El-Shorbagy, Egypt.
- (3) Kiamehr, Chabahar Maritime University, Iran.

**Structural and Electronic Properties of Hexagonal Y1-xEuxMnO3**  
DOI: 10.9734/psij/2022/v26i9-10763

**Reviewers:**

- (1) Esmail Pakizeh, Yasouj University, Iran.
- (2) Chandra Bhal Singh, School of Materials Science and Technology, IIT (BHU), India.

**Additional Reviewers:**

- (1) Amit Ramesh Bansod, India.
- (2) Low Khee Lam, Malaysia.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/96234>

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**Experimental Evaluation of the Performance Degradation of a Solar PV Plant Operating in a Sahelian Climate**  
DOI: 10.9734/psij/2022/v26i9-10764

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- (1) Ameer Abed Jaddoa, Russia.
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**The Unsustainable Resistance to Disruptive Physics and a New Look at Cosmology and Thermodynamics**  
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- (1) Subramaniam Jahanadan, Kolej Matrikulasi Labuan, Malaysia.
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**Incorporation of Glass from Used Photovoltaic Solar Modules into the Concrete Matrix of Construction as a Partial Replacement of Cement in Burkina Faso**  
DOI: 10.9734/psij/2022/v26i9-10766

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- (1) P. Sangeetha, SSN College of Engineering, India.
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**Gravitational Displacement: Time Dilation Rooted in Vacuum Energy**  
DOI: 10.9734/psij/2022/v26i9-10768

**Reviewers:**

- (1) Andrew Walcott Beckwith, Chongqing University, China.
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- (6) Fouokeng Georges Collince, University of Dschang, Cameroon.

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2022 - Volume 26 [Issue 11-12]

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**Numerical Modeling of the Effect of the Ratio of Thermal Conductivity on the Thin Film Condensation in Forced Convection in a Canal Whose Walls are Covered with a Porous Material**  
DOI: 10.9734/psij/2022/v26i9-10769

**Reviewers:**

- (1) Surya Satya Sravanthi Pammi, SVRK Government Degree College, India.
- (2) Sudad Hameed AL-Obaidi, Saint Petersburg State Mining University, Sweden.

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- (1) Emeka Amos, Rivers State University, Nigeria.

Complete Peer review History: <https://www.sdiarticle5.com/review-history/96871>

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**Estimation of Radon Concentration around Public Spaces and Residential Homes with Altitude within Cities of Delta State, Nigeria**  
DOI: 10.9734/psij/2022/v26i11-12770

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**Belly's Palsy with Clinical Manifestation and Diagnosis- A Review**  
DOI: 10.9734/psij/2022/v26i11-12771

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- (1) R. S. Pavithra, Tamil Nadu Dr. MGR Medical University, India.
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Complete Peer review History: <https://www.sdiarticle5.com/review-history/96916>

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**The Structure and Working Principle of a Bipolar Junction Transistor (BJT)**  
DOI: 10.9734/psij/2022/v26i11-12772

**Reviewers:**

- (1) Asmaa Shawqi Khaleel, Baghdad University, Iraq.
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**The Study of Blood Conductivity and Viscosity in Malaria**  
DOI: 10.9734/psij/2022/v26i11-12773

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- (1) Thiago Victorino Claus, Franciscan University, Brazil.
- (2) Pragati Khare, Bhagwant University, India.
- (3) Andrey Belousov, Kharkiv Nantional Medical University, Ukraine.

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**Photon Wave-particle Hybrid Structure and Wheeler's Single Photon Double-slit Delayed Choice Experiment**  
DOI: 10.9734/psij/2022/v26i11-12774

**Reviewers:**

- (1) Sangay Wangchuk, KMSS, Bhutan.
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- (4) M. H. Mezher, College of Technical Engineering, The Islamic University Najaf, Islamic University, Iraq.

(5) Akram Mohammed Ali, University of Anbar, Iraq.

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