

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

International Astronomy and Astrophysics Research Journal

2021 - Volume 3 [Issue 1]

The Adjunct Force of Gravity

- (1) Ricardo Luis Lima Vitória, Universidade Federal do Pará(UFPA), Brazil.
 - (2) Alexandre Lyra de Oliveira, Universidade Federal do Rio de Janeiro, Brazil.
 - (3) Nkongho Anyi Joseph, University of Buea, Cameroon.
 - (4) Hidirova Mohiniso Bahromovna, Tashkent University of Information Technologies, Uzbekistan.
 - (5) Maysoon M. Aziz, University of Mosul, Iraq.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/65265>

A Simplified Replica of the Antikythera Mechanism as a Tool to Astronomy Teaching

- (1) Aleksander Stanislavsky, Institute of Radio Astronomy, Ukraine.
 - (2) Fabrizio Vitali, INAF, Italy.(3)Anil Kumar, Maharaja Agrasen Institute of Technology, India.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/66070>

Study off (T)Mass Function of Nearby Galaxy Clusters: Determining8

- (1) Asmaa G. Shalaby, Benha University, Egypt.
 - (2) Hassan Kamil Jassim, University of Thi-Qar, Iraq.
 - (3) Shakha Sharda, Panjab University, India.
 - (4) Leandro Cesar Mehret, Federal University of Paraná, Brazil.
 - (5) Karem Ali, University of Baghdad, Iraq.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/65692>

The Large Scale Universe as a Quasi Quantum White Hole

- (1) Abhishek Kumar Singh, Magadh University, India.
 - (2) Mohsen Lutephy, Azad Islamic university (IAU), Iran.
 - (3) Sie Long Kek, Universiti Tun Hussein Onn Malaysia, Malaysia.
 - (4) N. V. Krishna Prasad, GITAM University, India.
 - (5) Maryam Roushan, University of Mazandaran, Iran.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/66092>

Complete Einstein's Equations of Motion for Test Particles Exterior to Spherical Massive Bodies using a Varying Potential

- (1) Chacha Stephen Chacha, Mkwawa University College of Education, Tanzania.
 - (2) Ndolane Sene, Université Cheikh Anta Diop de Dakar (UCAD), Senegal.
 - (3) Temur Jangveladze (Dzhangveladze), Ivane JavakishviliTbilisi State University and Georgian Technical University, Georgia.
 - (4) Arzu Akbulut, Eskişehir Osmangazi University, Turkey.
 - (5) Suha Najeeb Shihab, University of Technology, Iraq.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/64615>

2021 - Volume 3 [Issue 2]

Deep Learning Techniques to Make Gravitational Wave Detections from Weak Time-series Data

- (1) Ping Zhu, Puer University, China.
 - (2) Ricardo Luis Lima Vitória, Universidade Federal do Pará (UFPA), Brazil.
 - (3) F. J. Sánchez-Salcedo, Instituto de Astronomía, UNAM, Mexico.
 - (4) Koustubh Ajit Supriya Kabe, Mumbai University, India.
 - (5) Hova Hoavo, University of Kara, Togo.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/66617>

Teachers' and Students' Perceptions on Introduction of Astrophysics in Bhutanese Curriculum: An Exploratory Study

- (1) Chew Fong Peng, University of Malaya, Malaysia.
 - (2) Aatika Eddif, Morocco.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/67584>

Law and Equation of Interplanetary Relationship and its Applications

- (1) Nelson Falcon, Universidad de Carabobo, Venezuela.
 - (2) J.J Rawal, Indian Planetary Society, India.
 - (3) M. G. Abrahamyan, Erevan State University, Armenia.
 - (4) Maziar Naderi, Tehran University of Medical Sciences, Iran.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/69959>

Singly Ionized Iridium Spectral Lines in the Atmosphere of Hot Stars

- (1) Feyisso Sado Bedecha, Addis Ababa University, Jigjiga University, Ethiopia.
 - (2) Rahul Singh, India.
 - (3) Ricardo Gobato, Secretariat of State of Parana Education and Sport (SEED/PR), Laboratory of Biophysics and Molecular Modeling Genesis, Brazil.
 - (4) Gemechu Muleta Kumssa, Ethiopian Space Science and Technology Institute (ESSTI), Ethiopia.
 - (5) Dmitry Tsipenyuk, Moscow Polytechnic University, Russia.
- Complete Peer review History:<http://www.sdiarticle4.com/review-history/70329>

Closer Look at the Contracting Solar Nebula

- (1) Himanshu Dehra, American Institute-Industry Forum on Energy, Canada.
 - (2) Dmitriy Beznosko, Clayton State University, Georgia.
 - (3) Anil Kumar Koneti, Tirumala Engineering College, India.
 - (4) Giorgio Sonnino, Université Libre de Bruxelles (ULB), Belgium.
 - (5) Sudeshna Mukerji, Jadavpur University, India.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/70213>

2021 - Volume 3 [Issue 3]

Relativistic Jet Propagation: Its Evolution and Linear Size Cosmic Dilation

- (1) Gustavo Alexandre Achilles Fischer, National Institute for Space Research, Brazil.
 - (2) Saleem Azara Hussain, University of Al-Qadisiyah, Iraq.
 - (3) Hanan Abd ali Thjeel, Wasit University, Iraq.
 - (4) Dinesh Kumar Bajaj, MIT Art, Design & Technology University, India.
 - (5) Sudeshna Mukerji, Jadavpur University, India.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/70827>

The Measurements of Light's Gravity Deflection of General Relativity were Invalid

- (1) Aref Yazdani, University of Mazandaran, Iran.
 - (2) Martin Abrahamyan, Yerevan State University, Armenia.
 - (3) Arvind Kumar, Dr.B.R.Ambedkar National Institute of Technology, India.
 - (4) Govind Kumar Jha, Vinoba Bhave University, India.
 - (5) Maziar Naderi, Tehran University of Medical Sciences, Iran.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/70910>

Stress: The Forgotten Gravitational Force

- (1) Fakhreh MD Esmaeili, University of Hyderabad, India.
 - (2) Lev Z. Vilenchik, Leningrad State University, Russia.
 - (3) M. Karunakaran, Alagappa Government Arts College, India.
 - (4) Catalin Silviu Nutu, Constanta Maritime University, Romania.
 - (5) Juniastel Rajagukguk, Universitas Negeri Medan, Indonesia.
- Complete Peer review History:<https://www.sdiarticle4.com/review-history/72097>

Mass of a System of Material Particles Including Photons

- (1) Antˆonio Carlos Amaro de Faria Jr, Federal Technological University of Parana (UTFPR), Brazil.
 - (2) Nwaka, Benjamin Uchechukwu, University of Nigeria, Nigeria.
 - (3) Takaaki Musha, Japan.
 - (4) P. Paul Divakar, Krishna University, India.
 - (5) Hossam Ahmed Mohamed Halfa, Central Metallurgical Research and Development Institute(CMRDI), Egypt.
- Complete Peer review History:<https://sdiarticle4.com/review-history/75414>

Stark Widths and Shifts of Rh II in Chemically Peculiar Stars (1) Fabiano F. Santos, Universidade Federal do Rio de Janeiro, Brazil.

- (2) Alfred Yusuf Shaikh, Indira Gandhi Kala Mahavidyalaya, India.
 - (3) M. Veera Krishna, Rayalaseema University, India.
 - (4) Abhik Kumar Sanyal, University of Kalyani, India.
 - (5) Hova Hoavo, University of Kara, Togo.
- Complete Peer review History, details of the editor(s),
Reviewers and additional Reviewers are available here:<https://www.sdiarticle5.com/review-history/77015>

2021 - Volume 3 [Issue 4]

Gravitationally Polarized Protons in Interstellar Hydrogen Gas and Dark Matter Generation

- (1) Mohammad Shafi Khan, University of Kashmir, India.
 - (2) Marcos Cesar Danhoni Neves, State University of Maring, Brazil.
 - (3) A A Agoyi, Adekunle Ajasin University, Nigeria.
 - (4) Sangay Wangchuk, Khangkhu MSS, Bhutan.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/80374>

Modelling of the Rain Rate and Rain Attenuation for the Design of Line-of-Sight Link Budget over Warri, Delta State

- (1) Ify L. Nwaogazie, University Of Port Harcourt, Nigeria.
 - (2) Shubham Pathak, Walailak University, Thailand.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/76272>

Cosmological Evolution Effects on the Galactic Size Using Compact Steep Spectrum Sources

- (1) Sergey G. Fedosin, Perm State University, Russia.
 - (2) Hanan Abd Ali Thjeel Al-Ogaili, Wasit University, Iraq.
 - (3) Fabiano F. Santos, Universidade Federal do Rio de Janeiro, Brazil.
 - (4) Shouvik Sadhukhan, Indian Institute of Technology, India.
 - (5) Javier Joglar Alcubilla, Spain.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/79753>

Dark Matter in the Planetary System

- (1) Yury Eroshenko, INR, Russia.
 - (2) Sahriar Ahamed, Bangladesh.
 - (3) Prashant, Teerthanker Mahaveer University, India.
 - (4) Giorgio Sonnino, Universite' Libre de Bruxelles, Belgium.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/79041>

On Extragalactic Radio Sources and Dark Energy

- (1) O. P. Obande, Nigeria.
 - (2) Volodymyr Krasnoholovets, Ukraine.
 - (3) Pheiroijam Suranjoy Singh, Bodoland University, India.
 - (4) Christian Corda, IAMIS, Italy.
- Complete Peer review History:<https://www.sdiarticle5.com/review-history/79754>