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Diffuse Reflectance of Powders

(1) Rayees Ahmad Zargar, Islamic University of Science and Technology, India. (2) A. Ayeshamariam, Khadir Mohideen College, India. Complete Peer review History: http://www.sdiarticle3.com/review-history/46447

A Theoretical Investigation on Sound Transmission Loss through Multi-walled Plates with Air Space

(1) Alice Elizabeth González, Universidad de la República, Uruguay.

(2) Fateh Mebarek Oudina, University of Skikda, Algeria.

Complete Peer review History: http://www.sdiarticle3.com/review-history/46351

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(1) Muhammad Waseem Akram, Institute of Fundamental and Frontier Sciences, University of Electronic science and Technology of China, China

(2) Zlatin Zlatev, Trakia University, Bulgaria.

Complete Peer review History: http://www.sdiarticle3.com/review-history/46527

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(1) Ruben Nocelo Lopez, University of Vigo, Spain. (2) Kingsley Eghonghon Ukhurebor, Edo University, Nigeria.

Complete Peer review History: http://www.sdiarticle3.com/review-history/45027

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(2) Hardiansyah, Tanjungpura University Indonesia.(3) Ali Algaddafi, The University of Sirte, Libya.

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(1) Ibrahim Mohammed Abdullahi, Usmanu Danfodiyo University, Nigeria.

(2) Dorota Porowska, University of Warsaw, Poland.

(3) Tajudeen Olugbenga Adeeko, University of Abuja, Nigeria.

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(1) Aliyu Bhar Kisabo, Nigeria.(2) I. G. Okure, University of Uyo, Nigeria.

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An Outline Picture of a Growing and Rotating Planck Universe with Emerging Dark Foam

(1) Pasupuleti Venkata Siva Kumar Pasupuleti, Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering & Technology, India.

(2) Orchidea Maria Lecian, Sapienza University of Rome, Italy.

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

(4) Francisco Bulnes, Tecnológico de Estudios Superiores de Chalco, Mexico. Complete Peer review History: http://www.sdiarticle3.com/review-history/48035

A Play with Four Virtual Gravitational Constants Associated with the Four Basic Interactions

(1) V. Obikhod Tetiana, Institute for Nuclear Research National Academy of Sciences of Ukraine, Ukraine.

(2) Andrej B. Arbuzov, Joint Institute for Nuclear Research, Russia.

(3) P. A. Murad, USA.

(4) S. N. P. Gupta, India.

(5) Snehadri B. Ota, Institute of Physics, India.

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Theoretical Verification of Formula for Charge Function in Time g = c * v in RC Circuit for Charging/Discharging of Fractional & Ideal Capacitor

(1) Hardiansyah, Tanjungpura University, Indonesia.

(2) B. T. Krishna, University College of Engineering, India.

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(1) Rosario García Giménez, Universidad Autónoma de Madrid, Spain.

(2) Snehadri B. Ota, Institute of Physics, India.

(3) Nobuaki Tanaka, Shinshu University, Japan

Complete Peer review History: http://www.sdiarticle3.com/review-history/48237

Open String under the Modified Born-Infeld Field

(1) Viktor T. Toth, Canada.

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On the Role of Squared Neutron Number in Reducing Nuclear Binding Energy in the Light of Electromagnetic, Weak and Nuclear Gravitational Constants – A Review

(1) Noor Saeed Khan, Abdul Wali Khan University, Pakistan.

(1) Nobramed A. El-Lakany, Cairo University, Egypt.
(3) John Clayton, University of Maryland, USA.
(4) Pasupuleti Venkata Siva Kumar, Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering &Technology, India.
(5) Snehadri B. Ota, Institute of Physics, India.

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(1) Himanshu Dehra, India.

(2) Snehadri Ota, Institute of Physics, India.

(3) Mudasir M. Kirmani, Sher-e-Kashmri Unviersity of Agricultural Sciences and Technology of Kashmir, India.

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Assessment of Indoor and Outdoor Background Ionizing Radiation Level in School of Marine Technology, Burutu, Delta State, Nigeria (1) Mohammed Sidi, Bayero University, Nigeria.

(2) Sokari, Sylvester Akinabie, Captain Elechi Amadi Polytechnic, Nigeria.

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

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(1) Danny Faturachman, Darma Persada University, Indonesia

(2) Kruchinin Sergei, NASU, Algeria.

(3) Tadeusz Michaowski, Cracow University of Technology, Poland.
(4) Boyan Karapenev, Technical University of Gabrovo, Bulgaria.

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(1) Hen Friman, H.I.T - Holon Institute of Technology, Israel.

(2) Janilson Pinheiro de Assis, Federal Rural University of the Semi-Arid (UFERSA), Brazil.

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(1) Roberto Arceo, Autonomous University of Chiapas, Mexico.

(2) Sugie Shim, Kongju National University, South Korea.

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

Complete Peer review History: https://sdiarticle4.com/review-history/52078

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 Subramaniam Jahanadan, Labuan Matriculation College, Malaysia.

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(1) Aleksei N. Shoutko, Russia.

(2) Peter Stallinga, University of the Algarve, Portugal.

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