

**CUMULATIVE INDEX 3
TO
GALILEAN ELECTRODYNAMICS**

<http://mywebpages.comcast.net/adring/>

Volumes 16-1 to 20-6 and Special Issues from the years 2005 to 2009

SUBJECT INDEX

Aberration, Stellar, Gravitational

Johnson, Don: On the Transverse Emission and Propagation of Light from Moving Sources Vol. 16, No. 1, p. 12.

van der Togt, Carel: Stellar Aberration and the Unjustified Denial of Ether Vol. 16, No. 4, p. 75.

Correspondence: Persson, John-Erik Light and Gravity Aberration, Ether-Wind Direction Vol. 16, No. 6, p. 2.

Ampere Force Law

Wells, S. I.: Magnetic Interaction Reconfigured Vol. 19, No. 5, p. 88.

Anthropic Principle, Inverse

Sanchez, Francis (with Kotov, Valery and Bizouard, Christian) Evidence for a Steady-State Holographic, Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Anti-, Virtual Particles, Anti-Photons

Boldyreva, Liudmila B.: From Pairs of Virtual Particles to Superfluidity and Superconductivity, Vol. 18, Special Issues 2, p. 23.

Strel'tsov, V. N.: Correspondence: Antiquanta, Vol. 18, Special Issues 3, p. 30.

Strel'tsov, V. N.: On Antiparticles (Antiquanta) Vol. 19, Special Issues No. 2, p. 22.

Atomic Mass Calculation

Sarkady, Dezso A New Physical Model for Calculation of Atomic Mass Vol. 17, Special Issues 2, p. 37.

Sarkadi, Dezso An Interesting Number in Physics Vol. 20, No. 6, p. 103

Atomic Structure

Sukhorukov, Georgy I.: (with Sukhorukov, Edouard G. and Sukhorakov, Roman G.) New Thoery of Atomic Structure Vol. 16, Special Issues 2, p. 23.

Kopernicky, Jaroslav (with Hughes, W. M.) A Challenge to Coulomb's Law: Implications for Gravity and Matter Structure Vol. 16, No. 5, p. 3.

Correspondence: Robertson, D. S.: On the Origin of the Doppler Effect Vol. 17, No. 2, p. 22.

Gilson, James G. A Sketch for a Quantum Theory of Gravity: Rest Mass Induced by Graviton Motion Vol. 17, No. 3, p. 43.

Bell's Theorem

Geurdes, J. F.: A Counter-Example to Bell's Theorem with a 'Softened' Singularity Vol. 17, no. 1, p. 16.

Hejjas, Istvan: Correspondence: The EPR Paradox, Vol. 18, No. 2, p. 22.

Bertozzi Experiment

Whitney, Cynthia Kolb Essay 7: Speed is Tough to Estimate Vol. 16, Special Issue 3, p. 55.

Bio-Savart Law

Wells, S. I.: Magnetic Interaction Reconfigured Vol. 19, No. 5, p. 88.

Black Body Radiation

Correspondence: Persson, John-Erik: To See the Light Is to See the Invisible Vol. 17, No. 5, p. 99.

Black Holes

Correspondence: Strel'tsov, V. N.: Black Holes vs. General Relativity, Vol. 17, Special Issues 1, p. 2

Bode-Titius Law

Sarkadi, Dezso An Interesting Number in Physics Vol. 20, No. 6, p. 103

Bohr Atom

Ziegler, Gordon L. (with Koch, Irene) Prediction of the Masses of Charged Leptons Vol. 20, No. 6, p. 114

De Broglie, Matter-Wave

Hamdan, Nizar: Derivation of de Broglie's Relations from Newton's Second Law, Vol. 18, No. 6, p. 108.

Classical Mechanics

Hamdan, Nizar: Newton's Second Law is a Relativistic Law without Einstein's Relativity Vol. 16, No. 4, p. 71.

Whitney, Cnthia, K An Agenda Concerning Gravity Vol. 17, Special Issues 3, p. 60.

Compton Effect, Wavelength, Radius

Daywitt, William C.: A Model for Davies' Universal Superforce Vol. 17, No. 5, p. 83.

Correspondence: Persson, John-Erik: To See the Light Is to See the Invisible Vol. 17, No. 5, p. 99.

Daywitt, William C. Origin of Compton and de Broglie Relations Vol. 19, No. 1, p. 16.

van der Togt, Carel: Ether and the Derivation of Planck's Constant Vol. 20, No. 2, p. 23
Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Continuum Theories

Galeczki, George Euler vs. Lagrange Vol. 17, No. 4, p. 62.

Cooper Pairs

Correspondence: Wang, Zhong Yue: On the Quantization of Magnetic Flux II Vol. 16, Special Issues 2, p. 40

Cosmic Gamma (radiation) Background (CGB)

Correspondence: Haeffner, Erik A.: Why the Positron/Electron Imbalance? Vol. 17, No. 5, p. 93.

Cosmic Microwave Background (CMB)

Ashmore, Lyndon Recoil Between Photons and Electrons Leading to the Hubble Constant and CMB Vol. 17, Special Issues 3, p. 53.

Jimenez, Gonzalo A. Moreno: Theoretical Calculation of the Hubble Constant and Relation to CMB and CIB Vol. 19, No. 5, p. 83.

Thulasidas, Manoj: Constraints of Perception and Cognition in Relativistic Physics Vol. 19, No. 6, p. 103

Kanarev, Ph. M. The Spectrum of the Universe Vol. 20, Special Issues 1, p. 1

Khokhlov, D. L.: Correspondence: On the Non-invariance of the Electromagnetic Field Vol. 20, Special Issues 1, p. 18

Sanchez, Francis (with Kotov, Valery and Bizouard, Christian) Evidence for a Steady-State Holographic, Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Cosmology

Khaidarov, Karim Galilean Interpretation of the Hubble Constant Vol. 16, No. 6, p. 103.

Kelly, E. M. Big Bang or Full Stop? Vol. 16, No. 6, p. 106.

Seto, Ken H. On the Unification of Physics Vol. 16, No. 6, p. 109.

Haeffner, Erik A. Mass, Time, Gravitation, & Galaxies from the 'CER' Perspective Vol. 16, No. 6, p. 116.

Correspondence: Robertson, D. S.: Inconsistencies in the Cosmological Concept of the Origin of the Universe Vol. 17, Special Issues 3, p. 42

Ashmore, Lyndon Recoil Between Photons and Electrons Leading to the Hubble Constant and CMB Vol. 17, Special Issues 3, p. 53.

Correspondence: Dunning-Davies, Jeremy: E. A. Milne and the Universes of Newton and Relativistic Cosmology Vol. 17, Special Issues 3, p. 57.

Parcell, Kevin J.: On the Failure of Simultaneity, Vol. 18, No. 3, p. 53.

Hajjas, Istvan: Correspondence: On Big Bang Theories, Vol. 18, No. 4, p. 79.

Jones, Danson: Relativity's Space Contraction: Shortcuts through Hyperspace, Vol. 18, No. 5, p. 92.

Sanchez, Francis Michel: (with Bizouard, Christian) Correspondence: Radius Invariance of the Observable Universe Vol. 19, No. 2, p. 39.

Jimenez, Gonzalo A. Moreno: Theoretical Calculation of the Hubble Constant and Relation to CMB and CIB Vol. 19, No. 5, p. 83.

Strel'tsov, V. N. Gravitational Redshift isn't a Consequence of GRT Vol. 19, No. 5, p. 87.

Weber, Michael: GRT Time and Frequency Shifts Derived from WSM Vol. 19, Special Issues No. 3, p. 49.

Harney, Michael: Derivation of the Schwarzschild Solution from a Scalar Model of Spherical Quantum Waves Vol. 19, Special Issues No. 3, p. 54.

Nawrot, Witold The Recession of Galaxies Vol. 20, Special Issues 3, p. 38

Sanchez, Francis (with Kotov, Valery and Bizouard, Christian) Evidence for a Steady-State Holographic, Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Coulomb's Law

Kopernicky, Jaroslav (with Hughes, W. M.) A Challenge to Coulomb's Law: Implications for Gravity and Matter Structure Vol. 16, No. 5, p. 3.

Tombe, Frederick David, Correspondence: The Magnetic Archimedes Principle Vol. 20, No. 1, p. 19

Covariance

Phipps, Thomas. E. Jr., Covariance vs. Invariance, Vol. 20, No. 1, p. 3.

Dark Energy

Rowlands, Peter: Non-Local Gravity and Dark Energy Vol. 20, No. 3, p. 42.

de Broglie Wavelength, Phase Wave

Lepinard, Denys: Correspondence: Analysis of the de Broglie Phase Wave Vol. 19, Special Issue 3, p. 42.

Daywitt, William C. Origin of Compton and de Broglie Relations Vol. 19, No. 1, p. 16.

Wolff, Milo: Introduction to the Wave Structure of Matter Vol. 19, Special Issues 3, p. 43.

Petrov, Yu I. Model Synthesis of Corpuscular and Wave Properties of Matter Vol. 20, Special Issues 1, p. 3

Debye Generators

Caltenco, J. H.: (with Lopez-Bonilla, J. and Sosa-Pendroza, J.) Debye Generators in Complex Variables, Vol. 18, No. 2, p. 31.

Del

Tian-zhi SHI The Special Del and the Generalized Del Vol. 20, No. 6, p. 106

Dirac Matrices, Particles

Barwacz, David: Linear Motion in Space-Time, the Dirac Matrices, and Relativistic Quantum Mechanics Vol. 18, No. 1, p. 3.

Wolff, Milo: The Wave Structure of Electron Spin Vol. 19, Special Issues No. 3, p. 57.
Ceapa, A. C. V. (deceased) Semi-Classical Model of a Dirac Particle Vol. 20, No. 4,
p. 62

Dimensional Analysis

Sanchez, Francis Michel: (with Bizouard, Christian) Correspondence: Radius Invariance of the Observable Universe Vol. 19, No. 2, p. 39.

Sanchez, Francis (with Kotov, Valery and Bizouard, Christian) Evidence for a Steady-State Holographic, Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Doppler Effect

Correspondence: Robertson, D. S.: On the Origin of the Doppler Effect Vol. 17, No. 2, p. 22.

Hamdan, Nizar: On the Interpretation of the Doppler Effect in Special Relativity Theory Vol. 17, No. 2, p. 29.

Guo, Chongwu: Research on the Crossed Doppler Effect in Classical Physics Vol. 18, Special Issues 1, p. 3.

McCone, Alan, Jr.: Sub-Quantum Physics 9: The N-Wave Photon is Compatible with Special Relativity Vol. 18, No. 2, p. 32

Hajjas, Istvan: Correspondence: On Big Bang Theories, Vol. 18, No. 4, p. 79

Kononenko, M. M.: Latent Factors in Relativistic Theories Vol. 19, Special Issues No. 1, p. 3.

Petrov, Yu I.: Lorentz Transformation as a Consequence of the Doppler Effect Vol. 19, Special Issues No. 2, p. 23

Agathangelides, A.: Earth's Ether Atmosphere Compatible with Einstein/Kopernicky Rotation-Atomic Clock Vol. 19, No. 5, p. 98

Sfarti, Adrian: Correspondence: Is there an Observable Doppler Effect in the Sagnac Experiment? Vol. 19, No. 5, p. 99.

Wolff, Milo: Introduction to the Wave Structure of Matter Vol. 19, Special Issues 3, p. 43.

Weber, Michael: SRT Lorentz Transformation Derived from WSM Vol. 19, Special Issues No. 3, p. 46.

Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63

Double Slit Experiment

soveanu. Dan: Internal Oscillations and the Dynamics of Quantum articles Part II – Experiments Vol. 19, No. 4, p. 57.

Dyatlov, V. L

Correspondence: Murad, P. A. In Memory of an Old Friend Vol. 17, Special Issues 1, p. 9

Einstein Field Equations

Daywitt, William C. Origin of Compton and de Broglie Relations Vol. 19, No. 1, p. 16.

Rowlands, Peter: Non-Local Gravity and Dark Energy Vol. 20, No. 3, p. 42.

Einstein, Podolsky and Rosen (EPR) Paradox

Geurdes, J. F.: A Counter-Example to Bell's Theorem with a 'Softened' Singularity
Vol. 17, no. 1, p. 16.

Hejjas, Istvan: Correspondence: The EPR Paradox, Vol. 18, No. 2, p. 22.

Yamaguchi, Taketsugu: On the Interpretation of Quantum Mechanics Vol. 18, No. 2,
p. 23.

Kononenko, M. M.: Latent Factors in Relativistic Theories Vol. 19, Special Issues No. 1,
p. 3.

Electric Charge

Daywitt, William C The Magnetic and Faraday Fields as Planck Vacuum Responses
Vol. 20, No. 2, p. 37

Electrodynamics

Correspondence: Guala-Valverde, Jorge (with Gagliardo, Cristina N.): Updating Faraday
Vol. 16, No. 2, p. 22.

Hajra, Sankar: (with Ghosh, Antina) Collapse of SRT 1: Derivation of Electrodynamics
Equations from the Maxwell Field Equations Vol. 16, No. 4, p. 63.

Kelly, E. M.: Correspondence: Mass Increase with Speed Vol. 16, No. 4, p. 79.

Errata: Collier, R. M.: Vol. 18, No. 6, p. 119.

Correspondence: Wolff, Milo A Modern Machian Principle Vol. 16, No. 4, p. 80.

Correspondence: Bakhoun, Ezzat G.: A Misconception about the Relativistic Lagrangian
Vol. 17, No. 4, p. 72.

Bourgoin, Ron{ Correspondence: Radiation Carries Mass Away Vol. 19, No. 5, p. 100.

Wolff, Milo: Galilean Electrodynamics - Light and the Electron – Einstein's Last
Question Vol. 17, No. 6, p. 103.

van der Togt, Carel: The Equivalence of Magnetic and Kinetic Energy Vol. 17, No. 6,
p. 110.

Barwacz, David: Linear Motion in Space-Time, the Dirac Matrices, and Relativistic
Quantum Mechanics Vol. 18, No. 1, p. 3.

Blas, Roberto: Understanding Einstein's 1905 Paper, Vol. 18, No. 5, p. 82.

Gong, Bing Xin: A Classical Approach to the Photoelectric Effect & Photoelectron
Emission, Vol. 18, No. 6, p. 103.

Wells, S. I.: Magnetic Interaction Reconfigured Vol. 19, No. 5, p. 88.

Hajra, Sankar: Large-Charge Electrodynamics and SRT Vol. 19, No. 5, p. 93.

Blas, Roberto (with Guala-Valverde, Jorge and Mazzoni, Pedro) Non-Local Motional
Electrodynamics Vol. 20, No. 1, p. 13

Stoinov, Dimitri Why Physics Needs the Ether Part 4: Ether and the Electrodynamics of
Moving Bodies Vol. 20, Special Issues 3, p. 28

Bourgoin, Ron Correspondence: Action-Reaction in Electrodynamics Vol. 20 No. 5,
p. 90

Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory
(Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Electromagnetism, Electromagnetic Force, Fields, Radiation

Correspondence: Guala-Valverde, Jorge (with Gagliardo, Cristina N.): Updating Faraday Vol. 16, No. 2, p. 22.

Hannon, Robert J. Correspondence: An Alternative to the Aether Vol. 16, No. 5, p. 2
Editor's Note Vol. 16, No. 5, p. 100.

Chang, Yi-Fang GRT Extended for Electromagnetic Fields: Equivalence Principle and Geometrization Vol. 16, No. 5, p. 91.

Seto, Ken H. On the Unification of Physics Vol. 16, No. 6, p. 109.

Haeffner, Erik A. Mass, Time, Gravitation, & Galaxies from the 'CER' Perspective Vol. 16, No. 6, p. 116.

Hajra, Sankar: Collapse of SRT 2: Earth Carries Along Electric and Magnetic Fields Vol. 17, No. 2, p. 23.

Correspondence: Strel'tsov, V. N. Helicity as 'Charge' for Mass-less Particles Vol. 17, Special Issues 2, p. 40.

Correspondence: Dameron, David: On 'Experiment vs. Dogma' (GED 14-6) Vol. 17, No. 6, p. 102

van der Togt, Carel: The Equivalence of Magnetic and Kinetic Energy Vol. 17, No. 6, p.110.

Cheng, JiaQiang Particle 'Charge Inertia' in a Magnetic Field Vol. 17, No. 6, p. 118.

Prytz, Kjell: Force Between Electric Charges: a New Approach to Relativity Theory, Special Issues 1, p. 11.

Caltenco, J. H.: (with Lopez-Bonilla, J. and Sosa-Pendroza, J.) Debye Generators in Complex Variables, Vol. 18, No. 2, p. 31.

Hajra, Sankar: Collapse of GRT: EM Interactions with Gravity Derived from Maxwell and Newton, Vol. 18, No. 4, p. 73.

Acevedo M, M. A.: Correspondence (with Lopez-Bonilla, J. and Sanchez-Meraz, J.): Algebraic Classification of Lienard-Weichert Fields, Vol. 18, No. 4, p. 78.

Ridgely, Charles F. Gravitation and Forces Induced by Zero-Point Phenomena Vol. 19, No. 2. p. 37.

Stoinov, Dimitar: Why Physics Needs the Ether, Part 2. Seemingly 'Transverse' Electromagnetic Waves Vol. 19, Special Issues No. 1, p. 14.

Achilles, R. A.: Field Theory Fictions Vol. 19, No. 4, P. 42.

Wells, S. I.: Magnetic Interaction Reconfigured Vol. 19, No. 5, p. 88.

Blas, Roberto (with Guala-Valverde, Jorge and Mazzoni, Pedro) Non-Local Motional Electrodynamics Vol. 20, No. 1, p. 13

Bertram, Sidney, Correspondence : A Proposed Picture of Our Universe Vol. 20, No. 2, p. 31

Khokhlov, D. L.: Correspondence: On the Non-invariance of the Electromagnetic Field Vol. 20, Special Issues 1, p. 18

Bourgoin, Ron Correspondence: Action-Reaction in Electrodynamics Vol. 20 No. 5, p. 90

Electron

Turtur, Claus W.: A Theoretical Determination of the Electron's Mass Vol. 17, Special Issues 2, p. 23.

Kanarev, Ph. M. Planck's Constant and a Model for the Electron Vol. 17, Special Issues 2, p. 30.

Bergman, David L.: Correspondence: Radius of the Ring Electron Vol. 18, Special Issues 1, p. 2.

- Electron Model – Ph. M. Kamarev/D. Berman Discussion Vol. 20, GED East Spring 2009, p.2

Wolff, Milo: Galilean Electrodynamics - Light and the Electron – Einstein's Last Question Vol. 17, No. 6, p. 103.

Hajjas, Istvan: Correspondence: On Big Bang Theories, Vol. 18, No. 4, p. 79.

Bertram, Sidney S. Correspondence – The Spin of Electrons Vol. 19, No. 1, p.2.

Achilles, R. A.: Field Theory Fictions Vol. 19, No. 4, P. 42.

Bertram, Sidney S., Correspondence – An EM Bass for Quantum Mechanics Vol. 20, No. 1, p. 12

Kanarev, Ph. M. The Spectrum of the Universe Vol. 20, Special Issues 1, p. 1

Stoinov, Dimitar Why Physics Needs the Ether, Part 3: Ether and the Strong Interaction Vol. 20, Special Issues 2, p. 23

Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Ziegler, Gordon L. (with Koch, Irene) Prediction of the Masses of Charged Leptons Vol. 20, No. 6, p. 114

Elements, Origin of

Sarkady, Dezso A New Physical Model for Calculation of Atomic Mass Vol. 17, Special Issues 2, p. 37.

Vinogradova, M. G.: Correspondence (with Khod'kov, A. E.) The New 'Cosmogonic' Theory, Vol. 18, Special Issues 2, p. 38.

E-Matrix Frame

Correspondence: Seto, Ken H. Proposed Experiment to Detect the E-Matrix Frame Vol. 16, No. 6, p. 114.

Energy – Work

Rybicki, Maciej Correspondence: Transformation of Work Reveals Incoherence of SRT, Special Issues 1, p. 14.

Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Equivalence Principle

Chang, Yi-Fang GRT Extended for Electromagnetic Fields: Equivalence Principle and Geometrization Vol. 16, No. 5, p. 91.

Correspondence: Máthé, Alexander: The Enigmatic Gravitation Vol. 17, Special Issues 1, p. 16

Ether (Aether) Hypothesis, Space Medium

de Carvalho, Luiz Antinio V. and de Carvalho, Luis Alberto V.: Remarks on SRT – Part II: Lorentz-Transformation Group is Trivial Vol. 16, No. 1, p. 17.

Karbanovski, V. V. and Kovaleva, T. S.: Correspondence: Remarks on de Carvalho Lorentz-Transformation, Vol. 18, No. 3, p. 42.

- Author Response Vol. 18, No. 3, p. 42.

Stoinov, Dimiter: Why Physics Needs the Ether Part I: Screening Effect Vol. 16, Special Issues No. 1, p. 17.

van der Togt, Carel: Stellar Aberration and the Unjustified Denial of Ether Vol. 16, No. 4, p. 75.

Sukhorukov, Georgy I.: (with Sukhorukov, Edouard G. and Sukhorakov, Roman G.) New Thoery of Atomic Structure Vol. 16, Special Issues 2, p. 23.

Correspondence: Hannon, Robert J. An Alternative to the Aether Vol. 16, No. 5, p. 2
Editor's Note Vol. 16, No. 5, p. 100.

Correspondence: Persson, John-Erik Light and Gravity Aberration, Ether-Wind Direction Vol. 16, No. 6, p. 2.

Correspondence: Persson, John-Erik GPS, Pioneer 10, and the Ether Wind Vol. 17, No. 2, p. 49.

Boersma, Geert: Relativity, Ether and Gravity Vol. 17, No. 5, p. 94.

Correspondence: Persson, John-Erik: To See the Light Is to See the Invisible Vol. 17, No. 5, p. 99.

Guo, Chongwu: Research on the Crossed Doppler Effect in Classical Physics Vol. 18, Special Issues 1, p. 3.

Wolff, Milo: Correspondence: How Ether Creates Natural Laws, Vol. 18, Special Issues 3, p. 48.

Twist, Frank: Correspondence: Aether Gravity, Vol. 18, No. 4, p. 62.

Romalo, Dan: On this, till now, so Shy Universal Ether, Vol. 18, No. 5, p. 83.

Persson, John-Erik – On the Existence of Ether and Light Quanta Vol. 19, No. 1, p. 2.

McCone, Alan Jr., Sub-Quantum Physics 10: The N-Wave Photon Explains Planck's Constant Vol. 19, No. 1, p. 10

Stoinov, Dimiter: Why Physics Needs the Ether, Part 2. Seemingly 'Transverse' Electromagnetic Waves Vol. 19, Special Issues No. 1, p. 14.

Bryant, Steven: Revisiting the Michelson-Morely Experiment Reveals the Earth Orbital Velocity of 30 km/s Vol. 19, No. 3, p. 51.

Agathangelides, A.: Earth's Ether Atmosphere Compatible with Einstein/Kopernicky Rotation-Atomic Clock Vol. 19, No. 5, p. 98.

Tombe, Frederick David Correspondence: Maxwell's 1861 Paper Interpreted and $E = mc^2$ Vol. 20, No. 1, p. 19

van der Togt, Carel: Ether and the Derivation of Planck's Constant Vol. 20, No. 2, p. 23

McCone, Alan Jr., Sub-Quantum Physics 11: The N-Wave Photon, Particles, Transversality, & Polarization Vol. 20, No. 2, p. 32.

Santos, Nuno: Gravitation, Gravity, Anti-Gravity and Ether Energy Vol. 20, No 3, p. 49

Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63

Stoinov, Dimiter Why Physics Needs the Ether, Part 3: Ether and the Strong Interaction Vol. 20, Special Issues 2, p. 23

Stoinov, Dimitri Why Physics Needs the Ether Part 4: Ether and the Electrodynamics of Moving Bodies Vol. 20, Special Issues 3, p. 28
Hatch, Ron Against Ether Drag Vol. 20 No. 5, p. 98

Euclidian Reality, Space

Nawrot, Witold: Proposal for a Simpler Description of SRT, Vol. 18, No. 3, p. 43.
Nawrot, Witold: The Structure of Time and the Wave Structure of Matter, Vol. 18, N. 3, p. 49.
Kruusing, Arvi Symmetrical Transport of Clocks & Unique Time in Homogenous Isotropic Space Vol. 20, No. 6, p. 110

Faraday Field, Tensor

FelipeDuran, F. (with Lopex-Bonilla, J. and Toledo-Toledo, I.) Stachel Theorem Applied to Lienard-Wiechert Field Vol. 19, No. 5, p. 82.
Daywitt, William C The Magnetic and Faraday Fields as Planck Vacuum Responses Vol. 20, No. 2, p. 37

Fine Structure Constant

Daywitt, William C.: A Model for Davies' Universal Superforce Vol. 17, No. 5, p. 83.
Daywitt, William C. Origin of Compton and de Broglie Relations Vol. 19, No. 1, p. 16.
Daywitt, William C The Magnetic and Faraday Fields as Planck Vacuum Responses Vol. 20, No. 2, p. 37
Ziegler, Gordon L. (with Koch, Irene) Prediction of the Masses of Charged Leptons Vol. 20, No. 6, p. 114

Finsler Geometry

Asanov, A. S.: Finslerian Grounds for Anisotropic Kinematics, Vol. 18, Special Issues 3, p. 43.

Fizeau Experiment, Light Propagation through Moving medium

Sokolov, Gennady (with Sokolov, Vitali) The Fizeau Experiment with Moving Water: a New Explanation, Special Issues 1, p. 7
Sadykov, Robert: Mach's Principle and Mercury's Perihelion Shift Vol. 20, No. 3, p. 54.
Sokolov, Gennady (with Sokolov, Vatali) Experiment Proposed for the International Space Station Vol. 20, Special Issues 2, p. 22

Force Laws

Bergman, David L: Response to Sidney Bertram, Vol. 17, No. 1, p. 2
Daywitt, William C.: A Model for Davies' Universal Superforce Vol. 17, No. 5, p. 83.
Cheng, JiaQiang Particle 'Charge Inertia' in a Magnetic Field Vol. 17, No. 6, p. 118.

Fourier Transform

Antonopoulos, Constantin: Fourier's Transform of the Quantum Vol. 20, No. 4, p. 74

Fresnel Drag

Wagner, Dan: Fresnel Drag vs. Einstein Velocity: A Case for Further Investigation
Vol. 19, No. 4, p. 43.

Galaxies

Haeffner, Erik A. Mass, Time, Gravitation, & Galaxies from the 'CER' Perspective
Vol. 16, No. 6, p. 116.

Hajjas, Istvan: Correspondence: On Big Bang Theories, Vol. 18, No. 4, p. 79.

Galilean Kinematics

Whitney, Cynthia, K An Agenda Concerning Gravity Vol. 17, Special Issues 3, p. 60.

Gamma Ray Bursts

Thulasidas, Manoj: Constraints of Perception and Cognition in Relativistic Physics
Vol. 19, No. 6, p. 103

Global Positioning System (GPS)

Correspondence: Persson, John-Erik GPS, Pioneer 10, and the Ether Wind Vol. 17, No. 2,
p. 49.

Phipps, Thomas. E. Jr., Covariance vs. Invariance, Vol. 20, No. 1, p. 3.

Gluons

Correspondence: Strel'tsov, V. N.: From Anti-photon to Anti-graviton to Anti-gluons
Vol. 16, Special Issues No. 1, p. 2.

Gravitons

Correspondence: Strel'tsov, V. N.: From Anti-photon to Anti-graviton to Anti-gluons
Vol. 16, Special Issues No. 1, p. 2.

Gilson, James G. A Sketch for a Quantum Theory of Gravity: Rest Mass Induced by
Graviton Motion Vol. 17, No. 3, p. 43.

Ceapa, A.C.V. Correspondence: From 'Physics Policy' to 'Physics as Policy' Vol. 18,
No. 2, p. 40.

Strel'tsov, V. N.: On Antiparticles (Antiquanta) Vol. 19, Special Issues No. 2, p. 22.

Gravitation

Kopernicky, Jaroslav (with Hughes, W. M.) A Challenge to Coulomb's Law:
Implications for Gravity and Matter Structure Vol. 16, No. 5, p. 3.

Howusu, S. X. K. Gravitational Fields of Spheroidal Bodies – Extension of Gravitational
Fields of Spherical Bodies Vol. 16, No. 5, p. 97.

Seto, Ken H. On the Unification of Physics Vol. 16, No. 6, p. 109.

Haeffner, Erik A. Mass, Time, Gravitation, & Galaxies from the 'CER' Perspective
Vol. 16, No. 6, p. 116.

Correspondence: Strel'tsov, V. N.: Black Holes vs. General Relativity, Vol. 17, Special
Issues 1, p. 2

Correspondence: Strel'tsov, V. N. Anti-Gravity and Quarks, Vol. 17, Special Issues 1,
p. 10

Bodonyl, L (with Sarkadi, D.): Gravity Between Commensurable Masses Vol. 17, Special Issues 1, p. 11.

Correspondence: Máthé, Alexander: The Enigmatic Gravitation Vol. 17, Special Issues 1, p. 16

Correspondence: Strel'tsov, V. N.: What the Absence of Gravity May Mean Vol. 17, Special Issues 1, p. 18

Correspondence: Campbell, Colin K.: Artificial Gravity Vol. 17, Special Issues 1, p. 19

Gilson, James G. A Sketch for a Quantum Theory of Gravity: Rest Mass Induced by Graviton Motion Vol. 17, No. 3, p. 43.

Correspondence: Petrov, V. V. Comment on 'Redeveloping Emission Theory III' (GED 14-2) Vol. 17, No. 3, p. 60.

Santilli, Ruggero Maria Nine Theorems of Inconsistency in GRT with Resolutions via Isogravitation Vol. 17, Special Issues 3, p. 43.

Whitney, Cynthia, K An Agenda Concerning Gravity Vol. 17, Special Issues 3, p. 60.

Daywitt, William C.: A Model for Davies' Universal Superforce Vol. 17, No. 5, p. 83.

Boersma, Geert: Relativity, Ether and Gravity Vol. 17, No. 5, p. 94.

Correspondence: Strel'tsov, V. N.: A Mystery of Mossbauer's Effect Vol. 17, Special Issues 2, p. 22

Rider, Thomas J.: Observer-Dependent Reference Frames, Vol. 18, No. 3, p. 58.

Haranas, Ioannis Iraklis: Solution of Einstein's Field Equations Using Harrison's Method, Vol. 18, Special Issues 3, . 49.

Twist, Frank: Correspondence: Aether Gravity, Vol. 18, No. 4, p. 62.

Hynecek, Jaroslav: On the Schwarzschild Metric, Vol. 18, No. 4, p. 63.

Hajra, Sankar: Collapse of GRT: EM Interactions with Gravity Derived from Maxwell and Newton, Vol. 18, No. 4, p. 73.

Evans, R.F.: (with Dunning-Davies, J.) Correspondence: The Gravitational Red-Shift Vol. 18, No. 4, p. 77.

Acevedo M, M. A.: Correspondence (with Lopez-Bonilla, J. and Sanchez-Meraz, J.): Algebraic Classification of Lienard-Weichert Fields, Vol. 18, No. 4, p. 78.

Kelly, E. M. (deceased): The Quantum Nature of a Twisted Vortex, Vol. 18, No. 6, p. 102.

Daywitt, William C. Origin of Compton and de Broglie Relations Vol. 19, No. 1, p. 16.

Newman, Alan The Perpetual Emergence of Space Vol. 19, No. 2, p. 30.

Ridgely, Charles F. Gravitation and Forces Induced by Zero-Point Phenomena Vol. 19, No. 2. p. 37.

Buffington, Rick: Correspondence: Imbedded Oscillator's Inertia Experimental Test Vol. 19, No. 3, p. 50.

Strel'tsov, V. N. Gravitational Redshift isn't a Consequence of GRT Vol. 19, No. 5, p. 87.

Ridgely, Charles F.: On the Gravitation of Exotic Matter Vol. 19, No. 6, p. 118.

Weber, Michael: GRT Time and Frequency Shifts Derived from WSM Vol. 19, Special Issues No. 3, p. 49.

Rowlands, Peter: Non-Local Gravity and Dark Energy Vol. 20, No. 3, p. 42.

Santos, Nuno: Gravitation, Gravity, Anti-Gravity and Ether Energy Vol. 20, No 3, p. 49

Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102
Hassani, Mohammed Elmansour Combined Gravitational Action Vol. 20, Special Issues 3, p. 54

Gravitational Action, Combined, Field, Angle of, Potential Energy of

Hassani, Mohammed Elmansour Combined Gravitational Action Vol. 20, Special Issues 3, p. 54

Hafele-Keating Experiment

Correspondence: Kopernicky, Jaroslav To See Uniform Motion without Outside Reference Vol. 16, No. 4, p. 79.

Agathangelides, A.: Earth's Ether Atmosphere Compatible with Einstein/Kopernicky Rotation-Atomic Clock Vol. 19, No. 5, p. 98.

Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63

Hamiltonian

Tian-zhi SHI The Special Del and the Generalized Del Vol. 20, No. 6, p. 106

Hazelett, Dick

Correspondence: Palka, Henry Thoughts on Dick Hazelett Vol. 16, No. 6, p. 108..

Hertzian Electromagnetism

Phipps, Thomas. E. Jr., Covariance vs. Invariance, Vol. 20, No. 1, p. 3.

Higgs Mechanism

Rybicki, M. Correspondence: Pair Production vs. the Higgs Mechanism Vol. 20, No. 2, p. 22

Holography

Sanchez, Francis (with Kotov, Valery and Bizouard, Christian) Evidence for a Steady-State Holographic, Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Hubble Constant

Khaidarov, Karim Galilean Interpretation of the Hubble Constant Vol. 16, No. 6, p. 103.

Kelly, E. M. Big Bang or Full Stop? Vol. 16, No. 6, p. 106.

Ashmore, Lyndon Recoil Between Photons and Electrons Leading to the Hubble Constant and CMB Vol. 17, Special Issues 3, p. 53.

Jimenez, Gonzalo A. Moreno: Theoretical Calculation of the Hubble Constant and Relation to CMB and CIB Vol. 19, No. 5, p. 83.

Rowlands, Peter: Non-Local Gravity and Dark Energy Vol. 20, No. 3, p. 42.

Nawrot, Witold The Recession of Galaxies Vol. 20, Special Issues 3, p. 38

Hydrodynamics

Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Hydrogen Atom

Sukhorukov, Georgy I.: (with Sukhorukov, Edouard G. and Sukhorakov, Roman G.) New Theory of Atomic Structure Vol. 16, Special Issues 2, p. 23.

Vinogradova, M. G.: (with Scopich, N. N.) On the Pulsation of the Hydrogen Atom Vol. 16 Special Issues 2, p. 28,

Lepinard, Denys: Correspondence: Analysis of the de Broglie Phase Wave Vol. 19, Special Issue 3, p. 42.

van der Togt, Carel: Ether and the Derivation of Planck's Constant Vol. 20, No. 2, p. 23

Kanarev, Ph. M. The Spectrum of the Universe Vol. 20, Special Issues 1, p. 1

Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Ziegler, Gordon L. (with Koch, Irene) Prediction of the Masses of Charged Leptons Vol. 20, No. 6, p. 114

Induction

Correspondence: Guala-Valverde, Jorge (with Gagliardo, Cristina N.): Updating Faraday Vol. 16, No. 2, p. 22.

Correspondence: Wang, Zhong Yue: A New Derivation of the Josephson Effect Vol. 16, Special Issues 2, p. 40

Blas, Roberto: Understanding Einstein's 1905 Paper, Vol. 18, No. 5, p. 82.

Blas, Roberto (with Guala-Valverde, Jorge and Mazzoni, Pedro) Non-Local Motional Electrodynamics Vol. 20, No. 1, p. 13

Inertia

Boersma, Geert: Relativity, Ether and Gravity Vol. 17, No. 5, p. 94.

Newman, Alan The Perpetual Emergence of Space Vol. 19, No. 2, p. 30.

Buffington, Rick: Correspondence: Imbedded Oscillator's Inertia Experimental Test Vol. 19, No. 3, p. 50.

Interference Fringes

Correspondence: Dickson, Cyril Porter, Rotating Pairs: A Model for Photons Vol. 17, No. 1, p. 10.

Yamaguchi, Taketsugu: On the Interpretation of Quantum Mechanics Vol. 18, No. 2, p. 23.

Yalley, Jonathan: Planck's Constant and Path Differences, Vol. 18, No. 6, p. 112.

Invariance

Asanov, A. S.: Finslerian Grounds for Anisotropic Kinematics, Vol. 18, Special Issues 3, p. 43.

Phipps, Thomas. E. Jr., Covariance vs. Invariance, Vol. 20, No. 1, p. 3.

Khokhlov, D. L.: Correspondence: On the Non-invariance of the Electromagnetic Field Vol. 20, Special Issues 1, p. 18

Ives-Stillwell Atomic Clock Experiment

Bryant, Steven: Revisiting the Ives-Stillwell Experiment Vol. 19, No. 4, p. 25.\

Josephson Effect

Correspondence: Wang, Zhong Yue:: A New Derivation of the Josephson Effect Vol. 16, Special Issues 2, p. 40

Kelly, Dr. Al

Special Insert: Cowan, Ian J. In Memoriam: Dr. Al Kelly Vol. 16, No. 6.

Kinematics, Relativistic

Arteha, Sergey N.: On Notions of Relativistic Kinematics Vol. 16, Special Issues No. 1, p. 9.

Galeczki, George Euler vs. Lagrange Vol. 17, No. 4, p. 62.

Correspondence: Bakhoun, Ezzat G.: A Misconception about the Relativistic Lagrangian Vol. 17, No. 4, p. 72.

Bourgoin, Ron{ Correspondence: Radiation Carries Mass Away Vol. 19, No. 5, p. 100.

Correspondence: Ceapa, A.C.V.: On the Meaning of Mass Vol. 17, no. 5, p 87.

Fernandez-Diez, José Luis Junquera: Correspondence: The Double Snake Paradox Vol. 18, No. 1, p. 18.

Kruusing, Arvi Symmetrical Transport of Clocks & Unique Time in Homogenous Isotropic Space Vol. 20, No. 6, p. 110

Lienard-Wiechert Field

Acevedo M, M. A. Correspondence (with Lopez-Bonilla, J. and Sanchez-Meraz, J.): Algebraic Classification of Lienard-Weichert Fields, Vol. 18, No. 4, p. 78FelipeDuran, F. (with Lopex-Bonilla, J. and Toledo-Toledo, I.) Stachel Theorem Applied to Lienard-Wiechert Field Vol. 19, No. 5, p. 82.

Light Propagation, Speed

Wang, Ruyong: First-Order Fibre-Interferometric Experiments for Crucial Test of Light-Speed Constancy Vol. 16, No. 2, p. 23.

Taylor, John D. Correspondence: Comment on MMX Vol. 19, No. 4, p. 78.

Whitney, Cynthia Kolb Essay 1: This is Not Einstein's Postulate Vol. 16, Special Issues 3, p. 43.

Whitney, Cynthia Kolb Essay 2: How Strange is That? Vol. 16, Special Issue 3, p. 45.

Whitney, Cynthia Kolb Essay 3: Recovering Newton's Time Vol. 16, Special Issue 3, p. 47.

Whitney, Cynthia Kolb Essay 4: Effective Light Speeds Vol. 16, Special Issue 3, p. 49

Whitney, Cynthia Kolb Essay 5: Rehabilitating Galilean Velocity Vol. 16, Special Issue 3, p. 51.

Whitney, Cynthia Kolb Essay 6: Breaking the Speed Limit Vol. 16, Special Issue 3, p. 53.

Whitney, Cynthia Kolb Essay 7: Speed is Tough to Estimate Vol. 16, Special Issue 3, p. 55.

Correspondence: Hannon, Robert J. About the Twins Vol. 16, No. 6, p. 115.

Boersma, Geert: Relativity, Ether and Gravity Vol. 17, No. 5, p. 94.
 Correspondence: Persson, John-Erik: To See the Light Is to See the Invisible Vol. 17, No. 5, p. 99.
 Hamdan, Nizar On the Invariance of Maxwell's Field Equations under Lorentz Transformations Vol. 17, No. 6, p. 115.
 Prytz, Kjell: Force Between Electric Charges: a New Approach to Relativity Theory, Special Issues 1, p. 11.
 Rider, Thomas J.: Observer-Dependent Reference Frames, Vol. 18, No. 3, p. 58.
 Jones, Danson: Relativity's Space Contraction: Shortcuts through Hyperspace, Vol. 18, No. 5, p. 92.
 Yalley, Jonathan: Planck's Constant and Path Differences, Vol. 18, No. 6, p. 112.
 Kononenko, M. M.: Latent Factors in Relativistic Theories Vol. 19, Special Issues No. 1, p. 3.
 Wagner, Dan: Fresnel Drag vs. Einstein Velocity: A Case for Further Investigation Vol. 19, No. 4, p. 43.
 Edwards, Walter G.: Correspondence: Special Relativity and the Constant speed of Light Vol. 19, No. 4, p. 79.
 Tombe, Frederick David Correspondence: Maxwell's 1861 Paper Interpreted and $E = mc^2$ Vol. 20, No. 1, p. 19
 Sokolov, Gennady (with Sokolov, Vatali) Experiment Proposed for the International Space Station Vol. 20, Special Issues 2, p. 22
 Stoinov, Dimitri Why Physics Needs the Ether Part 4: Ether and the Electrodynamics of Moving Bodies Vol. 20, Special Issues 3, p. 28
 Connell, D. V. The Speed of Light is Constant (Or Is It?) Vol. 20, No. 5, p. 82
 Hatch, Ron Against Ether Drag Vol. 20 No. 5, p. 98

Light, Reflection from a Moving Mirror

Marmet, Paul The Overlooked Phenomena in the Michelson-Morley Experiment Vol. 17, No. 4, p. 63.

- Taylor, John D. Correspondence: Comment on MMX Vol. 19, No. 4, p. 78.

Savitsky, Ye Ye: On the Beckmann-Mandics Tests of Light Propagation Isotropy Vol. 19, No. 4, p. 62.

Taylor, John D. Correspondence: Comment on MMX Vol. 19, No. 4, p. 78.

Lorentz Covariance, Invariance

Phipps, Thomas. E. Jr., Covariance vs. Invariance, Vol. 20, No. 1, p. 3.

Lorentz (Space) Contraction

Hajra, Sankar: Collapse of SRT 2: Earth Carries Along Electric and Magnetic Fields Vol. 17, No. 2, p. 23.

Correspondence: Karbanovsky, V. V. (with Beloushko, K. E.) Comment on 'Lorentz Contraction Cannot be a Real Phenomenon' (GED 11-6) Vol. 17 Special Issues 2, p. 29.

McCone, Alan, Jr.: Sub-Quantum Physics 9: The N-Wave Photon is Compatible with Special Relativity Vol. 18, No. 2, p. 32.

Jones, Danson: Relativity's Space Contraction: Shortcuts through Hyperspace, Vol. 18, No. 5, p. 92.

Taylor, John D. Correspondence: Comment on MMX Vol. 19, No. 4, p. 78.
Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III –
Quantum Relativity Vol. 20, No. 4, p. 63
Kruusing, Arvi Symmetrical Transport of Clocks & Unique Time in Homogenous
Isotropic Space Vol. 20, No. 6, p. 110

Lorentz Force Law

Cheng, JiaQiang Particle ‘Charge Inertia’ in a Magnetic Field Vol. 17, No. 6, p. 118.
Achilles, R. A.: Field Theory Fictions Vol. 19, No. 4, P. 42.
Tombe, Frederick David, Correspondence: The Magnetic Archimedes Principle Vol. 20,
No. 1, p. 19
Bertram, Sidney, Correspondence : A Proposed Picture of Our Universe Vol. 20, No. 2,
p. 31

Lorentz Transformation

Ceapa, A.C.V.: Lorentz Transformation as a Complementary Time-Dependant
Coordinate Transformation Vol. 16, No. 1, p. 3.
de Carvalho, Luiz Antinio V. and de Carvalho, Luis Alberto V.: Remarks on SRT – Part
II: Lorentz-Transformation Group is Trivial Vol. 16, No. 1, p. 17.
Karbanovski, V. V. and Kovaleva, T. S.: Correspondence: Remarks on de Carvalho
Lorentz-Transformation, Vol. 18, No. 3, p. 42.
• Author Response Vol. 18, No. 3, p. 42.
Arteha, Sergey N.: On Notions of Relativistic Kinematics Vol. 16, Special Issues No. 1,
p. 9.
Hamdan, Nizar On the Invariance of Maxwell’s Field Equations under Lorentz
Transformations Vol. 17, No. 6, p. 115.
Rybicki, Maciej Correspondence: Transformation of Work Reveals Incoherence of SRT,
Special Issues 1, p. 14.
Chang, Yi-Fang: Correspondence: Imperfections of the Lorentz Transformation, Vol. 18,
No. 2, p. 38.
Jones, Danson: Relativity’s Space Contraction: Shortcuts through Hyperspace, Vol. 18,
No. 5, p. 92.
Kononenko, M. M.: Latent Factors in Relativistic Theories Vol. 19, Special Issues No. 1,
p. 3.
Alternative to Special Relativity Theory Vol. 19, No. 4, p. 63.
Sfarti, Adrian: Correspondence: SRT Generalization for Thomas-Wigner Experiment
Vol. 19, No., 4, P. 67.
Hamdan, Nizar: Separating Truth from Myth in SRT Vol. 19, No. 4, p. 69.
Petrov, Yu I.: Lorentz Transformation as a Consequence of the Doppler Effect Vol. 19,
Special Issues No. 2, p. 23.
Sfarti, Adrian: Correspondence: SRT Generalization for Thomas-Wigner Experiment
Vol. 19, No., 4, P. 67.
Weber, Michael: SRT Lorentz Transformation Derived from WSM Vol. 19, Special
Issues No. 3, p. 46.
Weber, Michael: GRT Time and Frequency Shifts Derived from WSM Vol. 19, Special
Issues No. 3, p. 49.

Bertram, Sidney, Correspondence : A Proposed Picture of Our Universe Vol. 20, No. 2, p. 31

Daywitt, William C The Magnetic and Faraday Fields as Planck Vacuum Responses Vol. 20, No. 2, p. 37

Nawrot, Witold Is the Lorentz Transformation a Physically Correct Solution of the Spacetime Interval Equation? Vol. 20, Special Issues 3, p. 34

Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Hubig, Werner Reality and Special Relativity Theory, Vol. 18, No. 5, p. 96.

Imaginary Elements in Special Relativity Theory Vol. 20 No. 5, p. 91

Mach's Principle

Correspondence: Wolff, Milo A Modern Machian Principle Vol. 16, No. 4, p. 80.

Newman, Alan The Perpetual Emergence of Space Vol. 19, No. 2, p. 30.

Rowlands, Peter: Non-Local Gravity and Dark Energy Vol. 20, No. 3, p. 42.

Sadykov, Robert: Mach's Principle and Mercury's Perihelion Shift Vol. 20, No. 3, p. 54.

Magnetism, Magnetic Field, Flux Moment

Correspondence: Wang, Zhong Yue: On the Quantization of Magnetic Flux II Vol. 16, Special Issues 2, p. 40

Hajra, Sankar: Collapse of SRT 2: Earth Carries Along Electric and Magnetic Fields Vol. 17, No. 2, p. 23.

Tombe, Frederick David, Correspondence: The Magnetic Archimedes Principle Vol. 20, No. 1, p. 19

Daywitt, William C The Magnetic and Faraday Fields as Planck Vacuum Responses Vol. 20, No. 2, p. 37

Petrov, Yu I. Model Synthesis of Corpuscular and Wave Properties of Matter Vol. 20, Special Issues 1, p. 3

Magnetic Induction

Correspondence: Dameron, David: On 'Experiment vs. Dogma' (GED 14-6) Vol. 17, No. 6, p. 102

Cheng, JiaQiang Particle 'Charge Inertia' in a Magnetic Field Vol. 17, No. 6, p. 118.

Blas, Roberto (with Guala-Valverde, Jorge and Mazzoni, Pedro) Non-Local Motional Electrodynamics Vol. 20, No. 1, p. 13

Marmet, Dr. Paul

Special Insert: Marmet, Louis In Memoriam: Dr. Paul Marmet Vol. 16, No. 6.

Mass

Whitney, Cynthia Kolb Essay 8: Does 'Mass' really Increase? Vol. 16, Special Issue 3, p. 57.

Haeffner, Erik A. Mass, Time, Gravitation, & Galaxies from the 'CER' Perspective Vol. 16, No. 6, p. 116.

Correspondence: Ceapa, A.C.V.: On the Meaning of Mass Vol. 17, no. 5, p. 87.

Newman, Alan The Perpetual Emergence of Space Vol. 19, No. 2, p. 30.

Ridgely, Charles F.: On the Gravitation of Exotic Matter Vol. 19, No. 6, p. 118.

Mass Energy Relationship

Bergman, David L: Response to Sidney Bertram, Vol. 17, No. 1, p. 2

van der Togt, Carel: The Equivalence of Magnetic and Kinetic Energy Vol. 17, No. 6, p. 110.

Kircalar, Salih: Correspondence: Mass or Energy & Quantum Mechanics Vol. 18, No. 1, p. 2.

Georges, Andrew: Correspondence: Rebuttal to Paper on $E = mc^2$ by Ajay Sharma, Vol. 18, No. 4, p. 80.

Sharma, Ajay: Correspondence: A Short Response to Georges Vol. 19, No. 5, p. 100.

Whitney, Cynthia Kolb, Editor's Comment Vol. 19, No. 5, p. 100

Sharma, Ajay: Correspondence: The Past, Present and Future of the Mass-Energy Equation $\Delta E = \Delta mc^2$, Vol. 18, No. 5, p. 99.

Hamdan, Nizar: Separating Truth from Myth in SRT Vol. 19, No. 4, p. 69.

Tombe, Frederick David Correspondence: Maxwell's 1861 Paper Interpreted and $E = mc^2$ Vol. 20, No. 1, p. 19

Bertram, Sidney, Correspondence : A Proposed Picture of Our Universe Vol. 20, No. 2, p. 31

Stoinov, Dimiter Why Physics Needs the Ether, Part 3: Ether and the Strong Interaction Vol. 20, Special Issues 2, p. 23

Stoinov, Dimitri Why Physics Needs the Ether Part 4: Ether and the Electrodynamics of Moving Bodies Vol. 20, Special Issues 3, p. 28

Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Matter-Wave Duality

Hamdan, Nizar: On the Interpretation of the Doppler Effect in Special Relativity Theory Vol. 17, No. 2, p. 29.

Wolff, Milo: Galilean Electrodynamics - Light and the Electron – Einstein's Last Question Vol. 17, No. 6, p. 103.

Wolff, Milo: Introduction to the Wave Structure of Matter Vol. 19, Special Issues 3, p. 43.

Weber, Michael: SRT Lorentz Transformation Derived from WSM Vol. 19, Special Issues No. 3, p. 46.

Weber, Michael: GRT Time and Frequency Shifts Derived from WSM Vol. 19, Special Issues No. 3, p. 49.

Harney, Michael: Derivation of the Schwarzschild Solution from a Scalar Model of Spherical Quantum Waves Vol. 19, Special Issues No. 3, p. 54.

Wolff, Milo: The Wave Structure of Electron Spin Vol. 19, Special Issues No. 3, p. 57.

Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Maxwell Equations

Klyushin, J. G.: Wave Solution of Generalized Maxwell Equations and Quantum Mechanics – Part II Vol. 16, Special Issues No. 1, p. 3.

Hajra, Sankar: (with Ghosh, Antina) Collapse of SRT 1: Derivation of Electrodynamics Equations from the Maxwell Field Equations Vol. 16, No. 4, p. 63.

Hajra, Sankar: Collapse of SRT 2: Earth Carries Along Electric and Magnetic Fields Vol. 17, No. 2, p. 23.

Hamdan, Nizar On the Invariance of Maxwell's Field Equations under Lorentz Transformations Vol. 17, No. 6, p. 115.

Barykin, Victor N.: Maxwell's Equations without SRT (Part IV) Special Issues 1, p. 15.

Caltenco, J. H.: (with Lopez-Bonilla, J. and Sosa-Pendroza, J.) Debye Generators in Complex Variables, Vol. 18, No. 2, p. 31.

Barykin, Victor N.: Maxwell's Equations without SRT (Part V) Special Issues 2, p. 35

Kononenko, M. M.: Latent Factors in Relativistic Theories Vol. 19, Special Issues No. 1, p. 3.

Barykin, Victor N: Maxwell's Equations without SRT (Part VI) Vol. 19, Special Issues No. 1, p. 18.

Hajra, Sankar: Large-Charge Electrodynamics and SRT Vol. 19, No. 5, p. 93.

Lopez-Bonila, J Correspondence: (with Sosa-Pedroza, J. and Lucas-Bravo, A.) On the Maxwell Tensor of a Point Charge in Arbitrary Motion Vol. 19, No. 5, p. 96.

Tombe, Frederick David Correspondence: Maxwell's 1861 Paper Interpreted and $E = mc^2$ Vol. 20, No. 1, p. 19.

Mercury Perihelion Shift

Sadykov, Robert: Mach's Principle and Mercury's Perihelion Shift Vol. 20, No. 3, p. 54.

Michelson Interferometer

Chavarga, N.: On the Physical Meaning of the Uncertainty Relation Vol. 19, Special Issues No. 2, p. 34.

Michelson-Morley Experiment (MMX)

Wang, Ruyong: First-Order Fibre-Interferometric Experiments for Crucial Test of Light-Speed Constancy Vol. 16, No. 2, p. 23.

Taylor, John D. Correspondence: Comment on MMX Vol. 19, No.4, p. 78.

Edwards, Walter G.: Correspondence: Revisiting Michelson and Sagnac Vol. 16, No. 2, p. 38.

Wang, Ruyong: Correspondence: Ether-Theory Viewpoints are not SRT's Vol. 19, No. 4, p. 79.

Correspondence: Seto, Ken H. Proposed experiment to Detect the E-Matrix Frame Vol. 16, No. 6, p. 114.

Marmet, Paul The Overlooked Phenomena in the Michelson-Morley Experiment Vol. 17, No. 4, p. 63.

- Taylor, John D. Correspondence: Comment on MMX Vol. 19, No. 4, p. 78.

Bryant, Steven: Revisiting the Michelson-Morely Experiment Reveals the Earth Orbital Velocity of 30 km/s Vol. 19, No. 3, p. 51.

Stoinov, Dimitri Why Physics Needs the Ether Part 4: Ether and the Electrodynamics of Moving Bodies Vol. 20, Special Issues 3, p. 28

Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Milnes, Dr. Harold Willis

Correspondence: Phipps, T. E., Jr: In Memoriam: Dr. Harold Willis Milnes, 1925 – 2003, Vol. 17, No. 3, p. 42.

Model Mechanics

Correspondence: Seto, Ken H. Proposed experiment to Detect the E-Matrix Frame Vol. 16, No. 6, p. 114.

Mossbauer Effect

Correspondence: Strel'tsov, V. N.: A Mystery of Mossbauer's Effect Vol. 17, Special Issues 2, p. 22

Newton's Equations

Hamdan, Nizar: Newton's Second Law is a Relativistic Law without Einstein's Relativity Vol. 16, No. 4, p. 71.

Correspondence: Wolff, Milo A Modern Machian Principle Vol. 16, No. 4, p. 80.

Howusu, S. X. K. (with Musongong, E. F.) Newton's Equations of Motion in the Gravitational Field of an Oblate Mass Vol. 17, No. 3, p. 57.

Whitney, Cynthia, K An Agenda Concerning Gravity Vol. 17, Special Issues 3, p. 60.

Hamdan, Nizar: Derivation of de Broglie's Relations from Newton's Second Law, Vol. 18, No. 6, p. 108.

Nuclear Strong, Weak Forces

Seto, Ken H. On the Unification of Physics Vol. 16, No. 6, p. 109.

Stoinov, Dimiter Why Physics Needs the Ether, Part 3: Ether and the Strong Interaction Vol. 20, Special Issues 2, p. 23

Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Nuclear Synthesis

Sarkady, Dezso A New Physical Model for Calculation of Atomic Mass Vol. 17, Special Issues 2, p. 37.

Vinogradova, M. G.: Correspondence (with Khod'kov, A. E.) The New 'Cosmogonic' Theory, Vol. 18, Special Issues 2, p. 38.

Number Theory

Al Adeh, Fayez Fok: Correspondence: There is Always a Prime Between n^2 and $(n + 1)^2$, Vol. 18, Special Issues 3, p. 59.

Sarkadi, Dezso An Interesting Number in Physics Vol. 20, No. 6, p. 103

Particle Physics

Bergman, David L: Response to Sidney Bertram, Vol. 17, No. 1, p. 2

Ziegler, G. L.: A New Way to Calculate Electron and Muon $g/2$ -factors Vol. 17, No. 1, p. 11.

Galeczki, George Euler vs. Lagrange Vol. 17, No. 4, p. 62.

Keele, James A Different Approach on Elementary Particles Vol. 17, No. 5, p. 89.
 Correspondence: Strel'tsov, V. N. Helicity as 'Charge' for Mass-less Particles Vol. 17, Special Issues 2, p. 40.
 Ceapa, A.C.V. Correspondence: From 'Physics Policy' to 'Physics as Policy' Vol. 18, No. 2, p. 40.
 Boldyreva, Liudmila B.: From Pairs of Virtual Particles to Superfluidity and Superconductivity, Vol. 18, Special Issues 2, p. 23.
 Brasoveanu, Dan, Internal Energy and the Dynamics of Quantum Particles – Part I: Theory Vol. 19, No. 1, p. 3
 Brasoveanu, Dan: Internal Oscillations and the Dynamics of Quantum particles Part II – Experiments Vol. 19, No. 4, p. 57.
 Strel'tsov, V. N.: On Antiparticles (Antiquanta) Vol. 19, Special Issues No. 2, p. 22.
 Rybicki, M. Correspondence: Pair Production vs. the Higgs Mechanism Vol. 20, No. 2, p. 22
 Bertram, Sidney, Correspondence : A Proposed Picture of Our Universe Vol. 20, No. 2, p. 31
 Ceapa, A. C. V. (deceased) Semi-Classical Model of a Dirac Particle Vol. 20, No. 4, p. 62
 Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63
 Stoinov, Dimiter Why Physics Needs the Ether, Part 3: Ether and the Strong Interaction Vol. 20, Special Issues 2, p. 23
 Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83
 Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102
 Ziegler, Gordon L. (with Koch, Irene) Prediction of the Masses of Charged Leptons Vol. 20, No. 6, p. 114

Perihelion Advance, Mercury

Boersma, Geert: Relativity, Ether and Gravity Vol. 17, No. 5, p. 94.
 Hynecek, Jaroslav: On the Schwarzschild Metric, Vol. 18, No. 4, p. 63.
 Romalo, Dan: On this, till now, so Shy Universal Ether, Vol. 18, No. 5, p. 83.
 Emery, Mitch: A new Twist in Physics Vol. 19, No. 2, p. 22.
 Osborne, Anthony D. Orbital Time Dilation Vol. 19, No. 2, p. 23

Philosophy of Science

Correspondence: Talmage, David W.: Different Philosophies of Science Vol. 17, No. 5, p. 82.
 Wolff, Milo: Galilean Electrodynamics - Light and the Electron – Einstein's Last Question Vol. 17, No. 6, p. 103.
 Ceapa, Alexandru Constantin: The Role of Revelation in the Act of Science, Vol. 18, Special Issues 2, p. 22.

Photoelectric Effect

Correspondence: Persson, John-Erik: To See the Light Is to See the Invisible Vol. 17, No. 5, p. 99.

Gong, Bing Xin: A Classical Approach to the Photoelectric Effect & Photoelectron Emission, Vol. 18, No. 6, p. 103.

Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Photons

Stavek, Jiri: Possible Solar Microwave Background Radiation Vol. 16, No. 2, p. 31.

Correspondence: Strel'tsov, V. N. Anti=Photons Recognized Vol. 16, Special Issues No. 1, p. 2.

Correspondence: Gardner, Phillip E. J. More on the Nature of Material Particles Vol. 16, No. 3, p. 2.

- Correspondence: Bergman, David L.: On the Nature of Material Particles: Response to Gardiner Vol. 16, No. 3, p. 50.

McCone, Alan, Jr.: Photons Have Inertial Properties of Weak Shock N-Waves (SQP-8) Vol. 16, No. 3, p. 43.

Correspondence: Claudet, Geoffrey: On Wave-Particle Duality Vol. 16, No. 3, p. 59.

Correspondence: Arulappan, S.S. Light Quanta Identified Vol. 16. Special Issues 2, P. 27

Hannon, Robert J. Correspondence: An Alternative to the Aether Vol. 16, No. 5, p. 2
Editor's Note Vol. 16, No. 5, p. 100.

Correspondence: Dickson, Cyril Porter, Rotating Pairs: A Model for Photons Vol. 17, No. 1, p. 10.

Correspondence: Robertson, D. S.: On the Origin of the Doppler Effect Vol. 17, No. 2, p. 22.

Keele, James A Different Approach on Elementary Particles Vol. 17, No. 5, p. 89.

Correspondence: Strel'tsov, V. N. Helicity as 'Charge' for Mass-less Particles Vol. 17, Special Issues 2, p. 40.

Wolff, Milo: Galilean Electrodynamics - Light and the Electron – Einstein's Last Question Vol. 17, No. 6, p. 103.

McCone, Alan, Jr.: Sub-Quantum Physics 9: The N-Wave Photon is Compatible with Special Relativity Vol. 18, No. 2, p. 32.

Boldyreva, Liudmila B.: From Pairs of Virtual Particles to Superfluidity and Superconductivity, Vol. 18, Special Issues 2, p. 23.

Gong, Bing Xin: A Classical Approach to the Photoelectric Effect & Photoelectron Emission, Vol. 18, No. 6, p. 103.

Yalley, Jonathan: Planck's Constant and Path Differences, Vol. 18, No. 6, p. 112.

Persson, John-Erik – On the Existence of Ether and Light Quanta Vol. 19, No. 1, p. 2.

Strel'tsov, V. N.: On Antiparticles (Antiquanta) Vol. 19, Special Issues No. 2, p. 22.

Chavarga, N.: On the Physical Meaning of the Uncertainty Relation Vol. 19, Special Issues No. 2, p. 34.

Weber, Michael: SRT Lorentz Transformation Derived from WSM Vol. 19, Special Issues No. 3, p. 46.

McCone, Alan Jr., Sub-Quantum Physics 10: The N-Wave Photon Explains Planck's Constant Vol. 19, No. 1, p. 10

Bertram, Sidney, Correspondence : A Proposed Picture of Our Universe Vol. 20, No. 2, p. 31

McCone, Alan Jr., Sub-Quantum Physics 11: The N-Wave Photon, Particles, Transversality, & Polarization Vol. 20, No. 2, p. 32.

Petrov, Yu I. Model Synthesis of Corpuscular and Wave Properties of Matter Vol. 20, Special Issues 1, p. 3

Kanarev, Ph. M. The Spectrum of the Universe Vol. 20, Special Issues 1, p. 1

Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Physical Constants

Sarkadi, Dezso An Interesting Number in Physics Vol. 20, No. 6, p. 103

Physics Funding

Ceapa, A.C.V. Correspondence: From ‘Physics Policy’ to ‘Physics as Policy’ Vol. 18, No. 2, p. 40.

Pioneer Satellites

Correspondence: Persson, John-Erik GPS, Pioneer 10, and the Ether Wind Vol. 17, No. 2, p. 49.

Valent, Pavol Explaining Pioneer 10 Anomalous Acceleration: ‘Complementary Special Relativity Theory’ Vol. 17, No. 3, p. 50.

Correspondence: Gulden, Sverre More on Pioneer Vol. 17, No. 3, p. 56.

Hassani, Mohammed Elmansour Combined Gravitational Action Vol. 20, Special Issues 3, p. 54

Planck’s Constant

Daywitt, William C.: A Model for Davies’ Universal Superforce Vol. 17, No. 5, p. 83.

Correspondence: Persson, John-Erik: To See the Light Is to See the Invisible Vol. 17, No. 5, p. 99.

Kanarev, Ph. M. Planck’s Constant and a Model for the Electron Vol. 17, Special Issues 2, p. 30.

Bergman, David L.: Correspondence: Radius of the Ring Electron Vol. 18, Special Issues 1, p. 2.

- Electron Model – Ph. M. Kamarev/D. Berman Discussion Vol. 20, GED East Spring 2009, p.2

Yalley, Jonathan: Planck’s Constant and Path Differences, Vol. 18, No. 6, p. 112.

McCone, Alan Jr., Sub-Quantum Physics 10: The N-Wave Photon Explains Planck’s Constant Vol. 19, No. 1, p. 10

Daywitt, William C. Origin of Compton and de Broglie Relations Vol. 19, No. 1, p. 16.

van der Togt, Carel: Ether and the Derivation of Planck’s Constant Vol. 20, No. 2, p. 23

Planck's Radiation Law

Sarkady, Dezso A New Physical Model for Calculation of Atomic Mass Vol. 17, Special Issues 2, p. 37.

Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Planetary Motion

Hajra, Sankar: Collapse of GRT: EM Interactions with Gravity Derived from Maxwell and Newton, Vol. 18, No. 4, p. 73.

Plebanski, Prof. Jerzy

Special Insert: Ahsan, Z. In Memoriam Prof. Jerzy Plebanski Vol. 16, No. 6.

Poynting's Vector

Kuligin, V. A.: (with Kuligina, G. A. and Korneva, M. V.) Phase Velocity, Group Velocity and Energy Velocity Vol. 16, Special Issues 1, p. 14.

Privileged System Theory

Rybicki, Maciej: An Alternative to SRT: Theory Based on the Idea of a Privileged System, Vol. 18, Special Issues 2, p. 31.

Probability Theory

Geurdes, J. F.: A Counter-Example to Bell's Theorem with a 'Softened' Singularity Vol. 17, no. 1, p. 16.

Quantum Mechanics

Klyushin, J. G.: Wave Solution of Generalized Maxwell Equations and Quantum Mechanics – Part II Vol. 16, Special Issues No. 1, p. 3.

Shpenkov, George P.: (with Keidik, Leonid G.) Schrodinger's Errors of Principle Vol. 16, No. 3, p. 57.

Correspondence: Claudet, Geoffrey: On Wave-Particle Duality Vol. 16, No. 3, p. 59.

Correspondence: Dogra, Rajan: Path Integral Formulation of QM and SRT Vol. 16, Special Issues 2, p. 2.

Chavarga, N.: On the Meaning of the Wave Equation's Ψ -Function Vol. 16, Special Issues 2, p. 31

Correspondence: Wang, Zhong Yue: On the Quantization of Magnetic Flux II Vol. 16, Special Issues 2, p. 40

Correspondence: Wang, Zhong Yue: A New Derivation of the Josephson Effect Vol. 16, Special Issues 2, p. 40

Shan, Geo: What Quantum Mechanics Really Describes: Discontinuous Motion of Particles Vol. 17, No. 1, p. 3.

Ziegler, G. L.: A New Way to Calculate Electron and Muon $g/2$ -factors Vol. 17, No. 1, p. 11.

Wolff, Milo: Galilean Electrodynamics - Light and the Electron – Einstein's Last Question Vol. 17, No. 6, p. 103.

Kircalar, Salih: Correspondence: Mass or Energy & Quantum Mechanics Vol. 18, No. 1, p. 2.

Barwacz, David: Linear Motion in Space-Time, the Dirac Matrices, and Relativistic Quantum Mechanics Vol. 18, No. 1, p. 3.

Strel'tsov, V. N.: Correspondence: Quantum Mechanics vs. General relativity Vol. 18, Special Issues 1, p. 2.

Hejjas, Istvan: Correspondence: The EPR Paradox, Vol. 18, No. 2, p. 22.

Yamaguchi, Taketsugu: On the Interpretation of Quantum Mechanics Vol. 18, No. 2, p. 23.

McCone, Alan, Jr.: Sub-Quantum Physics 9: The N-Wave Photon is Compatible with Special Relativity Vol. 18, No. 2, p. 32.

Hannon, Robert J.: Correspondence: Uncertainty / Indeterminacy, Vol. 18, No. 2, p. 36.

Nawrot, Witold: The Structure of Time and the Wave Structure of Matter, Vol. 18, N. 3, p. 49.

Wolff, Milo: Correspondence: How Ether Creates Natural Laws, Vol. 18, Special Issues 3, p. 48.

Kelly, E. M. (deceased): The Quantum Nature of a Twisted Vortex, Vol. 18, No. 6, p. 102.

Yalley, Jonathan: Planck's Constant and Path Differences, Vol. 18, No. 6, p. 112.

Brasoveanu, Dan, Internal Energy and the Dynamics of Quantum Particles – Part I: Theory Vol. 19, No. 1, p. 3

McCone, Alan Jr., Sub-Quantum Physics 10: The N-Wave Photon Explains Planck's Constant Vol. 19, No. 1, p. 10

Sanchez, Francis Michel: (with Bizouard, Christian) Correspondence: Radius Invariance of the Observable Universe Vol. 19, No. 2, p. 39.

Brasoveanu, Dan: Internal Oscillations and the Dynamics of Quantum articles Part II – Experiments Vol. 19, No. 4, p. 57.

Chavarga, N.: On the Physical Meaning of the Uncertainty Relation Vol. 19, Special Issues No. 2, p. 34.

Harney, Michael: Derivation of the Schwarzschild Solution from a Scalar Model of Spherical Quantum Waves Vol. 19, Special Issues No. 3, p. 54.

Bertram, Sidney S., Correspondence – An EM Bass for Quantum Mechanics Vol. 20, No. 1, p. 12

van der Togt, Carel: Ether and the Derivation of Planck's Constant Vol. 20, No. 2, p. 23

McCone, Alan Jr., Sub-Quantum Physics 11: The N-Wave Photon, Particles, Transversality, & Polarization Vol. 20, No. 2, p. 32.

Post, Evert Jan: The Copenhagen Saga (a poem dedicated to Christine) Vol. 20, No. 2, p. 40

Petrov, Yu I. Model Synthesis of Corpuscular and Wave Properties of Matter Vol. 20, Special Issues 1, p. 3

Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63

Ceapa, A. C. V. (deceased) Correspondence: Spin Frequency Operator Vol. 20, No. 4, p. 73

Antonopoulos, Constantin: Fourier's Transform of the Quantum Vol. 20, No. 4, p. 74

Quantum Relativity

Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63

Quarks

Correspondence: Strel'tsov, V. N. Anti-Gravity and Quarks, Vol. 17, Special Issues 1, p. 10

Correspondence: Strel'tsov, V. N. Helicity as 'Charge' for Mass-less Particles Vol. 17, Special Issues 2, p. 40.

Strel'tsov, V. N.: On Antiparticles (Antiquanta) Vol. 19, Special Issues No. 2, p. 22

Randomness

Campbell, Colin K.: Correspondence: A Description of Randomness, Vol. 18, No. 2, p. 39.

Reality

Thulasidas, Manoj: Constraints of Perception and Cognition in Relativistic Physics Vol. 19, No. 6, p. 103

Redshift

Strel'tsov, V. N. Gravitational Redshift isn't a Consequence of GRT Vol. 19, No. 5, p. 87.

Sadykov, Robert: Mach's Principle and Mercury's Perihelion Shift Vol. 20, No. 3, p. 54.

Reference Frame

Rider, Thomas J.: Observer-Dependent Reference Frames, Vol. 18, No. 3, p. 58.

Relativity, General (GRT)

Chang, Yi-Fang GRT Extended for Electromagnetic Fields: Equivalence Principle and Geometrization Vol. 16, No. 5, p. 91.

Santilli, Ruggero Maria Nine Theorems of Inconsistency in GRT with Resolutions via Isogravitation Vol. 17, Special Issues 3, p. 43.

Whitney, Cynthia, K An Agenda Concerning Gravity Vol. 17, Special Issues 3, p. 60.

Strel'tsov, V. N.: Correspondence: Quantum Mechanics vs. General relativity Vol. 18, Special Issues 1, p. 2.

Haranas, Ioannis Iraklis: Solution of Einstein's Field Equations Using Harrison's Method, Vol. 18, Special Issues 3, . 49.

Hajra, Sankar: Collapse of GRT: EM Interactions with Gravity Derived from Maxwell and Newton, Vol. 18, No. 4, p. 73.

Evans, R.F.: (with Dunning-Davies, J.) Correspondence: The Gravitational Red-Shift Vol. 18, No. 4, p. 77.

Weber, Michael: GRT Time and Frequency Shifts Derived from WSM Vol. 19, Special Issues No. 3, p. 49.

Phipps, Thomas. E. Jr., Covariance vs. Invariance, Vol. 20, No. 1, p. 3.

Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63

Relativity, Euclidean

van Linden, R. F. J.: Dimensions in Special Relativity Theory – a Euclidean Interpretation Vol. 18, No. 1, p. 12.

Nawrot, Witold: Proposal for a Simpler Description of SRT, Vol. 18, No. 3, p. 43.

Nawrot, Witold: The Structure of Time and the Wave Structure of Matter, Vol. 18, N. 3, p. 49.

Nawrot, Witold The Recession of Galaxies Vol. 20, Special Issues 3, p. 38

Relativity, General (GRT)

Strel'tsov: Correspondence - General Relativity Implies Gravitational Repulsion Vol. 20, Special Issues 3, p. 42

Relativity, Special (SRT)

Ceapa, A.C.V.: Lorentz Transformation as a Complementary Time-Dependant Coordinate Transformation Vol. 16, No. 1, p. 3.

Correspondence: Marmet, Paul: To be Precise Vol. 16, No. 1, p. 2.

Johnson, Don: On the Transverse Emission and Propagation of Light from Moving Sources Vol. 16, No. 1, p. 12.

de Carvalho, Luiz Antinio V. and de Carvalho, Luis Alberto V.: Remarks on SRT – Part II: Lorentz-Transformation Group is Trivial Vol. 16, No. 1, p. 17.

Karbanovski, V. V. and Kovaleva, T. S.: Correspondence: Remarks on de Carvalho Lorentz-Transformation, Vol. 18, No. 3, p. 42.

- Author Response Vol. 18, No. 3, p. 42.

Correspondence: Bolstein, Arthur and Kohut, Peter: How Can Clocks Go Slow? Vol. 16, No. 1, p. 20.

Arteha, Sergey N.: On Notions of Relativistic Kinematics Vol. 16, Special Issues No. 1, p. 9.

Correspondence: Pope, Viv: Do Distant Identical Clocks Tick Simultaneously? Vol. 16, No. 4, p. 2.

Hajra, Sankar: (with Ghosh, Antina) Collapse of SRT 1: Derivation of Electrodynamics Equations from the Maxwell Field Equations Vol. 16, No. 4, p. 63.

Hamdan, Nizar: Newton's Second Law is a Relativistic Law without Einstein's Relativity Vol. 16, No. 4, p. 71.

Kelly, E. M.: Correspondence: Mass Increase with Speed Vol. 16, No. 4, p. 79.

Errata: Collier, R. M.: Vol. 18, No. 6, p. 119.

Correspondence: Dogra, Rajan: Path Integral Formulation of QM and SRT Vol. 16, Special Issues 2, p. 2.

From the Editor: Pushing the Restart Button on SRT Vol. 16, Special Issues 3, p. 2.

Whitney, Cynthia Kolb Pushing the Restart Button on SRT Vol. 16, Special Issues 3, p. 2.

Whitney, Cynthia Kolb Essay 1: This is Not Einstein's Postulate Vol. 16, Special Issues 3, p. 43.

Whitney, Cynthia Kolb Essay 2: How Strange is That? Vol. 16, Special Issue 3, p. 45.

Whitney, Cynthia Kolb Essay 3: Recovering Newton's Time Vol. 16, Special Issue 3, p. 47.

Whitney, Cynthia Kolb Essay 4: Effective Light Speeds Vol. 16, Special Issue 3, p. 49

Whitney, Cynthia Kolb Essay 5: Rehabilitating Galilean Velocity Vol. 16, Special Issue 3, p. 51.

Whitney, Cynthia Kolb Essay 6: Breaking the Speed Limit Vol. 16, Special Issue 3, p. 53.

Whitney, Cynthia Kolb Essay 7: Speed is Tough to Estimate Vol. 16, Special Issue 3, p. 55.

Whitney, Cynthia Kolb Essay 8: Does ‘Mass’ really Increase? Vol. 16, Special Issue 3, p. 57.

Whitney, Cynthia Kolb Essay 9: What Velocities Really Add Up To Vol. 16, Special Issue 3, p. 59.

Correspondence: Hannon, Robert J. About the Twins Vol. 16, No. 6, p. 115.

Hajra, Sankar: Collapse of SRT 2: Earth Carries Along Electric and Magnetic Fields Vol. 17, No. 2, p. 23.

Hamdan, Nizar: On the Interpretation of the Doppler Effect in Special Relativity Theory Vol. 17, No. 2, p. 29.

Laski, Janusz D.: Poincaré-Lorentz vs. Einstein-Minkowski re Time Vol. 17, No. 2, p. 35.

Correspondence: Strel'tsov, V. N.: Black Holes vs. General Relativity, Vol. 17, Special Issues 1, p. 2

Valent, Pavol Explaining Pioneer 10 Anomalous Acceleration: ‘Complementary Special Relativity Theory’ Vol. 17, No. 3, p. 50.

Whitney, Cynthia, K An Agenda Concerning Gravity Vol. 17, Special Issues 3, p. 60.

Newman, Alan Misconceptions Governing SRT & Interpretations of Related Experimental Results Vol. 17, No. 4, p. 73.

Correspondence: Talmage, David W.: Logic Alone Cannot Suffice (GED 12-2, p. 28) Vol. 17, No. 4, p. 76.

Rush, J. W. Einstein’s Unsuccessful 1918 Attempt to Resolve SRT’s Clock Paradox Vol. 17, No. 4, p. 77.

Keele, James A Different Approach on Elementary Particles Vol. 17, No. 5, p. 89.

Correspondence: Karbanovsky, V. V. (with Beloushko, K. E.) Comment on ‘Lorentz Contraction Cannot be a Real Phenomenon’ (GED 11-6) Vol. 17 Special Issues 2, p. 29.

Hamdan, Nizar On the Invariance of Maxwell’s Field Equations under Lorentz Transformations Vol. 17, No. 6, p. 115.

Barwacz, David: Linear Motion in Space-Time, the Dirac Matrices, and Relativistic Quantum Mechanics Vol. 18, No. 1, p. 3.

van Linden, R. F. J.: Dimensions in Special Relativity Theory – a Euclidean Interpretation Vol. 18, No. 1, p. 12.

Fernandez-Diez, José Luis Junquera: Correspondence: The Double Snake Paradox Vol. 18, No. 1, p. 18.

Karbanovsky, V. V. Correspondence (with Beloushko, K. E.) Comment on ‘Resolving the Twin Paradox’ (GED 14-6) Vol. 18 Special Issues 1, p. 10.

Prytz, Kjell: Force Between Electric Charges: a New Approach to Relativity Theory, Special Issues 1, p. 11.

Sokolov, Gennady (with Sokolov, Vitali) The Fizeau Experiment with Moving Water: a New Explanation, Special Issues 1, p. 7

Rybicki, Maciej Correspondence: Transformation of Work Reveals Incoherence of SRT, Special Issues 1, p. 14.

Barykin, Victor N.: Maxwell's Equations without SRT (Part IV) Special Issues 1, p. 15.

Lavrushkin, V. P.: The Unsoundness of Special Relativity Theory, Special Issues 1, p. 17.

McCone, Alan, Jr.: Sub-Quantum Physics 9: The N-Wave Photon is Compatible with Special Relativity Vol. 18, No. 2, p. 32.

Chang, Yi-Fang: Correspondence: Imperfections of the Lorentz Transformation, Vol. 18, No. 2, p. 38.

Nawrot, Witold: Proposal for a Simpler Description of SRT, Vol. 18, No. 3, p. 43.

Parcell, Kevin J.: On the Failure of Simultaneity, Vol. 18, No. 3, p. 53.

Asanov, A. S.: Finslerian Grounds for Anisotropic Kinematics, Vol. 18, Special Issues 3, p. 43.

Wolff, Milo: Correspondence: How Ether Creates Natural Laws, Vol. 18, Special Issues 3, p. 48.

Morton, Tom: SRT Requires Time Reversal, Vol. 18, Special Issues 3, p. 54.

Georges, Andrew: Correspondence: Rebuttal to Paper on $E = mc^2$ by Ajay Sharma, Vol. 18, No. 4, p. 80.

Sharma, Ajay: Correspondence: A Short Response to Georges Vol. 19, No. 5, p. 100.

Whitney, Cynthia Kolb, Editor's Comment Vol. 19, No. 5, p. 100

Jones, Danson: Relativity's Space Contraction: Shortcuts through Hyperspace, Vol. 18, No. 5, p. 92.

Hubig, Werner: Reality and Special Relativity Theory, Vol. 18, No. 5, p. 96.

Rybicki, Maciej: An Alternative to SRT: Theory Based on the Idea of a Privileged System, Vol. 18, Special Issues 2, p. 31.

Barykin, Victor N.: Maxwell's Equations without SRT (Part V) Special Issues 2, p. 35.

Hamdan, Nizar: Derivation of de Broglie's Relations from Newton's Second Law, Vol. 18, No. 6, p. 108.

Emery, Mitch: A new Twist in Physics Vol. 19, No. 2, p. 22.

Osborne, Anthony D. Orbital Time Dilation Vol. 19, No. 2, p. 23

Kononenko, M. M.: Latent Factors in Relativistic Theories Vol. 19, Special Issues No. 1, p. 3.

Barykin, Victor N: Maxwell's Equations without SRT (Part VI) Vol. 19, Special Issues No. 1, p. 18.

Bryant, Steven: Revisiting the Michelson-Morely Experiment Reveals the Earth Orbital Velocity of 30 km/s Vol. 19, No. 3, p. 51.

Savitsky, Ye Ye: On the Beckmann-Mandics Tests of Light Propagation Isotropy Vol. 19, No. 4, p. 62.

Osborne, Anthony D.: (with Pope, N. Vivian) A Neo-Phenomenalist Alternative to Special Relativity Theory Vol. 19, No. 4, p. 63.

Sfarti, Adrian: Correspondence: SRT Generalization for Thomas-Wigner Experiment Vol. 19, No., 4, P. 67.

Hamdan, Nizar: Separating Truth from Myth in SRT Vol. 19, No. 4, p. 69.

Bryant, Steven: Revisiting the Ives-Stillwell Experiment Vol. 19, No. 4, p. 25.

Edwards, Walter G.: Correspondence: Special Relativity and the Constant speed of Light Vol. 19, No. 4, p. 79.

Petrov, Yu I.: Lorentz Transformation as a Consequence of the Doppler Effect Vol. 19, Special Issues No. 2, p. 23.

Hajra, Sankar: Large-Charge Electrodynamics and SRT Vol. 19, No. 5, p. 93.

Thulasidas, Manoj: Constraints of Perception and Cognition in Relativistic Physics Vol. 19, No. 6, p. 103.

Wolff, Milo: Introduction to the Wave Structure of Matter Vol. 19, Special Issues 3, p. 43.

Weber, Michael: SRT Lorentz Transformation Derived from WSM Vol. 19, Special Issues No. 3, p. 46.

Lopez-Ramos, A.: The Relativity Principle in Inertial and Accelerated Frames Vol. 20, No. 3, p. 43

Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63

Stoinov, Dimitri Why Physics Needs the Ether Part 4: Ether and the Electrodynamics of Moving Bodies Vol. 20, Special Issues 3, p. 28

Nawrot, Witold Is the Lorentz Transformation a Physically Correct Solution of the Spacetime Interval Equation? Vol. 20, Special Issues 3, p. 34

Connell, D. V. The Speed of Light is Constant (Or Is It?) Vol. 20, No. 5, p. 82

Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Hubig, Werner Reality and Special Relativity Theory, Vol. 18, No. 5, p. 96.

Imaginary Elements in Special Relativity Theory Vol. 20 No. 5, p. 91

Hatch, Ron Against Ether Drag Vol. 20 No. 5, p. 98

Hassani, Mohammed Elmansour Combined Gravitational Action Vol. 20, Special Issues 3, p. 54

Sagnac Experiment

Wang, Ruyong: First-Order Fibre-Interferometric Experiments for Crucial Test of Light-Speed Constancy Vol. 16, No. 2, p. 23.

Hajra, Sankar: Collapse of SRT 2: Earth Carries Along Electric and Magnetic Fields Vol. 17, No. 2, p. 23.

Taylor, John D. Correspondence: Comment on MMX Vol. 19, No. 4, p. 78.

Edwards, Walter G.: Correspondence: Revisiting Michelson and Sagnac Vol. 16, No. 2, p. 38.

Wang, Ruyong: Correspondence: Ether-Theory Viewpoints are not SRT's Vol. 19, No. 4, p. 79.

Sfarti, Adrian: Correspondence: Is there an Observable Doppler Effect in the Sagnac Experiment? Vol. 19, No. 5, p. 99.

Schrodinger's Equation

Shpenkov, George P.: (with Keidik, Leonid G.) Schrodinger's Errors of Principle Vol. 16, No. 3, p. 57.

Chavarga, N.: On the Meaning of the Wave Equation's Ψ -Function Vol. 16, Special Issues 2, p. 31

Petrov, Yu I. Model Synthesis of Corpuscular and Wave Properties of Matter Vol. 20, Special Issues 1, p. 3

Schwarzschild Radius, Metric

Osborne, Anthony D. Orbital Time Dilation Vol. 19, No. 2, p. 23

Harney, Michael: Derivation of the Schwarzschild Solution from a Scalar Model of Spherical Quantum Waves Vol. 19, Special Issues No. 3, p. 54.

Screening Effect

Stoinov, Dimiter: Why Physics Needs the Ether Part I: Screening Effect Vol. 16, Special Issues No. 1, p. 17.

Stoinov, Dimiter: Why Physics Needs the Ether, Part 2. Seemingly ‘Transverse’ Electromagnetic Waves Vol. 19, Special Issues No. 1, p. 14.

Simultaneity, Synchronization of Clocks

Correspondence: Marmet, Paul: To be Precise Vol. 16, No. 1, p. 2.

Arteha, Sergey N.: On Notions of Relativistic Kinematics Vol. 16, Special Issues No. 1, p. 9.

Correspondence: Pope, Viv: Do Distant Identical Clocks Tick Simultaneously? Vol. 16, No.4, p. 2.

Whitney, Cynthia Kolb Essay 4: Effective Light Speeds Vol. 16, Special Issue 3, p. 49

Whitney, Cynthia Kolb Essay 5: Rehabilitating Galilean Velocity Vol. 16, Special Issue 3, p. 51.

Valent, Pavol Explaining Pioneer 10 Anomalous Acceleration: ‘Complementary Special Relativity Theory’ Vol. 17, No. 3, p. 50.

Newman, Alan Misconceptions Governing SRT & Interpretations of Related Experimental Results Vol. 17, No. 4, p. 73.

Bolstein, Arthur: Correspondence: Simultaneity is Preserved with Inertial Motion Vol. 18., No. 1, p. 2.

Parcell, Kevin J.: On the Failure of Simultaneity, Vol. 18, No. 3, p. 53.

Hubig, Werner: Reality and Special Relativity Theory, Vol. 18, No. 5, p. 96.

Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63

Kruusing, Arvi Symmetrical Transport of Clocks & Unique Time in Homogenous Isotropic Space Vol. 20, No. 6, p. 110

Solar Microwave Radiation

Stavek, Jiri: Possible Solar Microwave Background Radiation Vol. 16, No. 2, p. 31.

Space-time

Chang, Yi-Fang GRT Extended for Electromagnetic Fields: Equivalence Principle and Geometrization Vol. 16, No. 5, p. 91.

Shan, Geo: What Quantum Mechanics Really Describes: Discontinuous Motion of Particles Vol. 17, No. 1, p. 3.

Galeczki, George Euler vs. Lagrange Vol. 17, No. 4, p. 62.

Newman, Alan Misconceptions Governing SRT & Interpretations of Related Experimental Results Vol. 17, No. 4, p. 73.

Barwacz, David: Linear Motion in Space-Time, the Dirac Matrices, and Relativistic Quantum Mechanics Vol. 18, No. 1, p. 3.

Rider, Thomas J.: Observer-Dependent Reference Frames, Vol. 18, No. 3, p. 58.

Hynecek, Jaroslav: On the Schwarzschild Metric, Vol. 18, No. 4, p. 63.

Hajjas, Istvan: Correspondence: On Big Bang Theories, Vol. 18, No. 4, p. 79.
Kononenko, M. M.: Latent Factors in Relativistic Theories Vol. 19, Special Issues No. 1, p. 3.
Nawrot, Witold The Recession of Galaxies Vol. 20, Special Issues 3, p. 38
Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102
Sanchez, Francis (with Kotov, Valery and Bizouard, Christian) Evidence for a Steady-State Holographic, Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Spin

Boldyreva, L. B.: Erratum: (Re correspondence: The Coulomb and Nuclear Spin-Orbit Interactions Vol. 15, No. 6, p. 113.): - Vol. 16, Special Issues 1, p. 8
Correspondence: Ceapa, A.C.V.: On the Meaning of Mass Vol. 17, no. 5, p. 87.
Wolff, Milo: The Wave Structure of Electron Spin Vol. 19, Special Issues No. 3, p. 57.
Petrov, Yu I. Model Synthesis of Corpuscular and Wave Properties of Matter Vol. 20, Special Issues 1, p. 3
Ceapa, A. C. V. (deceased) Correspondence: Spin Frequency Operator Vol. 20, No. 4, p. 73

Stachel Theorem

FelipeDuran, F. (with Lopex-Bonilla, J. and Toledo-Toledo, I.) Stachel Theorem Applied to Lienard-Wiechert Field Vol. 19, No. 5, p. 82.
Stellar, Planetary Evolution

Stellar Evolution

Vinogradova, M. G.: Correspondence (with Khod'kov, A. E.) The New 'Cosmogonc' Theory, Vol. 18, Special Issues 2, p. 38.

String Theory

Campbell, Colin K.: Correspondence: A Description of Randomness, Vol. 18, No. 2, p. 39.

Superposition Principle

Tian-zhu, SHI The Necessary Conditions for Superposition Vol. 19, Special Issues No. 1, p. 2.
Bryant, Steven: Revisiting the Michelson-Morely Experiment Reveals the Earth Orbital Velocity of 30 km/s Vol. 19, No. 3, p. 51.

Symmetry

Antonopoulos, Constantin: Fourier's Transform of the Quantum Vol. 20, No. 4, p. 74
Sanchez, Francis (with Kotov, Valery and Bizouard, Christian) Evidence for a Steady-State Holographic, Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Tensor Analysis

Tian-zhi SHI The Special Del and the Generalized Del Vol. 20, No. 6, p. 106

Thomas-Wigner Precession

Fernandez-Diez, José Luis Junquera: Correspondence: The Double Snake Paradox Vol. 18, No. 1, p. 18.

Sfarti, Adrian: Correspondence: SRT Generalization for Thomas-Wigner Experiment Vol. 19, No., 4, P. 67.

Time

Whitney, Cynthia Kolb Essay 3: Recovering Newton's Time Vol. 16, Special Issue 3, p. 47.

Haeffner, Erik A. Mass, Time, Gravitation, & Galaxies from the 'CER' Perspective Vol. 16, No. 6, p. 116.

Laski, Janusz D.: Poincaré-Lorentz vs. Einstein-Minkowski re Time Vol. 17, No. 2, p. 35.

Nawrot, Witold: The Structure of Time and the Wave Structure of Matter, Vol. 18, N. 3, p. 49.

Parcell, Kevin J.: On the Failure of Simultaneity, Vol. 18, No. 3, p. 53.

Morton, Tom: SRT Requires Time Reversal, Vol. 18, Special Issues 3, p. 54.

Kononenko, M. M.: Latent Factors in Relativistic Theories Vol. 19, Special Issues No. 1, p. 3.

Strel'tsov, V. N.: On Antiparticles (Antiquanta) Vol. 19, Special Issues No. 2, p. 22.

Haeffner, Erik A., Separate Times Vol. 19, No. 6, p. 102.

Time Dilation

Hamdan, Nizar: On the Interpretation of the Doppler Effect in Special Relativity Theory Vol. 17, No. 2, p. 29.

Laski, Janusz D.: Poincaré-Lorentz vs. Einstein-Minkowski re Time Vol. 17, No. 2, p. 35.

Rush, J. W. Einstein's Unsuccessful 1918 Attempt to Resolve SRT's Clock Paradox Vol. 17, No. 4, p. 77.

Guo, Chongwu: Research on the Crossed Doppler Effect in Classical Physics Vol. 18, Special Issues 1, p. 3.

Prytz, Kjell: Force Between Electric Charges: a New Approach to Relativity Theory, Special Issues 1, p. 11.

McCone, Alan, Jr.: Sub-Quantum Physics 9: The N-Wave Photon is Compatible with Special Relativity Vol. 18, No. 2, p. 32.

Morton, Tom: SRT Requires Time Reversal, Vol. 18, Special Issues 3, p. 54.

Emery, Mitch: A new Twist in Physics Vol. 19, No. 2, p. 22.

Osborne, Anthony D. Orbital Time Dilation Vol. 19, No. 2, p. 23

Osborne, Anthony D.: (with Pope, N. Vivian) A Neo-Phenomenalist Alternative to Special Relativity Theory Vol. 19, No. 4, p. 63.

Hamdan, Nizar: Separating Truth from Myth in SRT Vol. 19, No. 4, p. 69.

Thulasidas, Manoj: Constraints of Perception and Cognition in Relativistic Physics Vol. 19, No. 6, p. 103.

Weber, Michael: SRT Lorentz Transformation Derived from WSM Vol. 19, Special Issues No. 3, p. 46.

Harney, Michael: Derivation of the Schwarzschild Solution from a Scalar Model of Spherical Quantum Waves Vol. 19, Special Issues No. 3, p. 54.
Sadykov, Robert: Mach's Principle and Mercury's Perihelion Shift Vol. 20, No. 3, p. 54.
Brasoveanu, Dan Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63
Hubig, Werner Reality and Special Relativity Theory, Vol. 18, No. 5, p. 96.
Imaginary Elements in Special Relativity Theory Vol. 20 No. 5, p. 91
Kruusing, Arvi Symmetrical Transport of Clocks & Unique Time in Homogenous Isotropic Space Vol. 20, No. 6, p. 110

Trouton-Noble Experiment

Hajra, Sankar: Collapse of SRT 2: Earth Carries Along Electric and Magnetic Fields Vol. 17, No. 2, p. 23.

Twin Paradox

Correspondence: Hannon, Robert J. About the Twins Vol. 16, No. 6, p. 115.
Morton, Tom: SRT Requires Time Reversal, Vol. 18, Special Issues 3, p. 54.
Phipps, Thomas. E. Jr., Covariance vs. Invariance, Vol. 20, No. 1, p. 3.

Uncertainty Principle

Hannon, Robert J.: Correspondence: Uncertainty / Indeterminacy, Vol. 18, No. 2, p. 36.
Rider, Thomas J.: Observer-Dependent Reference Frames, Vol. 18, No. 3, p. 58.
Brasoveanu. Dan: Internal Oscillations and the Dynamics of Quantum particles Part II – Experiments Vol. 19, No. 4, p. 57.
Chavarga, N.: On the Physical Meaning of the Uncertainty Relation Vol. 19, Special Issues No. 2, p. 34.
Antonopoulos, Constantin: Fourier's Transform of the Quantum Vol. 20, No. 4, p. 74

Unification, Unified Field Theory

Daywitt, William C.: A Model for Davies' Universal Superforce Vol. 17, No. 5, p. 83.
Nawrot, Witold: The Structure of Time and the Wave Structure of Matter, Vol. 18, N. 3, p. 49.
Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Universe, Local Expansion

Hassani, Mohammed Elmansour Combined Gravitational Action Vol. 20, Special Issues 3, p. 54

Vacuum

Stoinov, Dimitar: Why Physics Needs the Ether Part I: Screening Effect Vol. 16, Special Issues No. 1, p. 17.
McCone, Alan, Jr.: Photons Have Inertial Properties of Weak Shock N-Waves (SQP-8) Vol. 16, No. 3, p. 43.
Hannon, Robert J. Correspondence: An Alternative to the Aether Vol. 16, No. 5, p. 2
Editor's Note Vol. 16, No. 5, p. 100.

Dyatlov, V. L. (with Dmitriev, A. N. and Murad, P. A.): Interesting Problems Concerning the Inhomogeneous Physical Vacuum, Vol. 17, Special Issues 1, p. 3.

Daywitt, William C.: A Model for Davies' Universal Superforce Vol. 17, No. 5, p. 83.

Ridgely, Charles F. Gravitation and Forces Induced by Zero-Point Phenomena Vol. 19, No. 2. p. 37.

Stoinov, Dimiter: Why Physics Needs the Ether, Part 2. Seemingly 'Transverse' Electromagnetic Waves Vol. 19, Special Issues No. 1, p. 14.

Velocity; Phase, Group, Energy, Galilean, Addition

Kuligin, V. A.: (with Kuligina, G. A. and Korneva, M. V.) Phase Velocity, Group Velocity and Energy Velocity Vol. 16, Special Issues 1, p. 14.

Whitney, Cynthia Kolb Essay 5: Rehabilitating Galilean Velocity Vol. 16, Special Issue 3, p. 51.

Whitney, Cynthia Kolb Essay 6: Breaking the Speed Limit Vol. 16, Special Issue 3, p. 53.

Whitney, Cynthia Kolb Essay 7: Speed is Tough to Estimate Vol. 16, Special Issue 3, p. 55.

Whitney, Cynthia Kolb Essay 9: What Velocities Really Add Up To Vol. 16, Special Issue 3, p. 59.

Daywitt, William C. Origin of Compton and de Broglie Relations Vol. 19, No. 1, p. 16.

Tombe, Frederick David Correspondence: Maxwell's 1861 Paper Interpreted and $E = mc^2$ Vol. 20, No. 1, p. 19

Bertram, Sidney, Correspondence : A Proposed Picture of Our Universe Vol. 20, No. 2, p. 31

McCone, Alan Jr., Sub-Quantum Physics 11: The N-Wave Photon, Particles, Transversality, & Polarization Vol. 20, No. 2, p. 32.

Daywitt, William C The Magnetic and Faraday Fields as Planck Vacuum Responses Vol. 20, No. 2, p. 37

Rowlands, Peter: Non-Local Gravity and Dark Energy Vol. 20, No. 3, p. 42.

Stoinov, Dimiter Why Physics Needs the Ether, Part 3: Ether and the Strong Interaction Vol. 20, Special Issues 2, p. 23

Vector Analysis

Tian-zhi SHI The Special Del and the Generalized Del Vol. 20, No. 6, p. 106

Vortices

Kelly, E. M. (deceased): The Quantum Nature of a Twisted Vortex, Vol. 18, No. 6, p. 102.

Tombe, Frederick David Correspondence: Maxwell's 1861 Paper Interpreted and $E = mc^2$ Vol. 20, No. 1, p. 19

Wave Equation

Wolff, Milo: Introduction to the Wave Structure of Matter Vol. 19, Special Issues 3, p. 43.

Wave-Particle Duality

Correspondence: Claudet, Geoffrey: On Wave-Particle Duality Vol. 16, No. 3, p. 59.

Wolff, Milo: Galilean Electrodynamics - Light and the Electron – Einstein's Last Question Vol. 17, No. 6, p. 103.
Brasoveanu, Dan: Internal Oscillations and the Dynamics of Quantum articles Part II – Experiments Vol. 19, No. 4, p. 57.
Weber, Michael: SRT Lorentz Transformation Derived from WSM Vol. 19, Special Issues No. 3, p. 46.
Weber, Michael: GRT Time and Frequency Shifts Derived from WSM Vol. 19, Special Issues No. 3, p. 49.
Harney, Michael: Derivation of the Schwarzschild Solution from a Scalar Model of Spherical Quantum Waves Vol. 19, Special Issues No. 3, p. 54.
Wolff, Milo: The Wave Structure of Electron Spin Vol. 19, Special Issues No. 3, p. 57.
Valenzuela, Alvaro Q.: The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

Zero-Point Radiation Field

Ridgely, Charles F. Gravitation and Forces Induced by Zero-Point Phenomena Vol. 19, No. 2. p. 37.
Buffington, Rick: Correspondence: Imbedded Oscillator's Inertia Experimental Test Vol. 19, No. 3, p. 50.

CUMULATIVE INDEX 3 TO GALILEAN ELECTRODYNAMICS

Volumes 16-1 to 20-6 and Special Issues from the years 2005 to 2009

<http://mywebpages.comcast.net/adring/>

AUTHOR AND CORRESPONDENT INDEX

Acevedo M, M. A.

Correspondence (with Lopez-Bonilla, J. and Sanchez-Meraz, J.): Algebraic Classification of Lienard-Weichert Fields, Vol. 18, No. 4, p. 78.

Achilles, R. A.:

Field Theory Fictions Vol. 19, No. 4, P. 42.

Ahsan, Z.

Special Insert: In Memoriam Prof. Jerzy Plebanski Vol. 16, No. 6.

Agathangelides, A.

Earth's Ether Atmosphere Compatible with Einstein/Kopernicky Rotation-Atomic Clock Vol. 19, No. 5, p. 98.

Al Adeh, Fayez Fok

Correspondence: There is Always a Prime Between n^2 and $(n + 1)^2$, Vol. 18, Special Issues 3, p. 59.

Antonopoulos, Constantin

Fourier's Transform of the Quantum Vol. 20, No. 4, p. 74

Arteha, Sergey N.

On Notions of Relativistic Kinematics Vol. 16, Special Issues No. 1, p. 9.

Arulappan, S.S.

Correspondence: Light Quanta Identified Vol. 16. Special Issues 2, P. 27

Asanov, A. S.

Finslerian Grounds for Anisotropic Kinematics, Vol. 18, Special Issues 3, p. 43.

Ashmore, Lyndon

Recoil Between Photons and Electrons Leading to the Hubble Constant and CMB
Vol. 17, Special Issues 3, p. 53

Bakhoun, Ezzat G.

Correspondence: A Misconception about the Relativistic Lagrangian Vol. 17, No. 4,
p. 72.

Barwacz, David

Linear Motion in Space-Time, the Dirac Matrices, and Relativistic Quantum Mechanics
Vol. 18, No. 1, p. 3.

Barykin, Victor N.

Maxwell's Equations without SRT (Part IV) Vol. 18, Special Issues No. 1, p. 15.

Maxwell's Equations without SRT (Part V) Vol. 18, Special Issues No. 2, p. 35

Maxwell's Equations without SRT (Part VI) Vol. 19, Special Issues No. 1, p. 18.

Beloushko, K. E.

Correspondence (with Karbanovsky, V. V.) Comment on 'Lorentz Contraction Cannot be
a Real Phenomenon' (GED 11-6) Vol. 17 Special Issues 2, p. 29.

Correspondence (with Karbanovsky, V. V.) Comment on 'Resolving the Twins Paradox'
Special Issues 1, p. 6

Bergman, David L

Correspondence: On the Nature of Material Particles: Response to Gardiner Vol. 16,
No. 3, p. 50.

Correspondence Response to Sidney Bertram, Vol. 17, No. 1, p. 2.

Correspondence: Radius of the Ring Electron Vol. 18, No. 2, p. 2.

- Electron Model – Ph. M. Kamarev/D. Berman Discussion Vol. 20, GED East
Spring 2009, p.2

Bertram, Sidney S.

Correspondence : The Spin of Electrons Vol. 19, No, 1, p. 2.

Correspondence : An EM Bass for Quantum Mechanics Vol. 20, No. 1, p. 12

Correspondence : A Proposed Picture of Our Universe Vol. 20, No. 2, p. 31

Bizouard, Christian

(with Sanchez, Francis Michel) Radius Invariance of the Observable Universe Vol. 19,
No. 2, p. 39.

(with Kotov, Valery and Sanchez, Francis) Evidence for a Steady-State Holographic,
Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Blas, Roberto

Understanding Einstein's 1905 Paper, Vol. 18, No. 5, p. 82.

(with Guala-Valverde, Jorge and Mazzoni, Pedro) Non-Local Motional Electrodynamics
Vol. 20, No. 1, p. 13

Bodonyl, L

(with Sarkadi, D.) Gravity Between Commensurable Masses Vol. 17, Special Issues 1, p. 11.

Boersma, Geert

Relativity, Ether and Gravity Vol. 17, No. 5, p. 94.

Boldyreva, Liudmila B.

Erratum: (Re correspondence: The Coulomb and Nuclear Spin-Orbit Interactions Vol. 15, No. 6, p. 113.): - Vol. 16, Special Issues 1, p. 8.

From Pairs of Virtual Particles to Superfluidity and Superconductivity, Vol. 18, Special Issues 2, p. 23.

Bolstein, Arthur

(with Kohut, Peter) Correspondence: How Can Clocks Go Slow? Vol. 16, No. 1, p. 20.

Correspondence: Simultaneity is Preserved with Inertial Motion Vol. 18., No. 1, p. 2.

Bourgoin, Ron

Correspondence: Radiation Carries Mass Away Vol. 19, No. 5, p. 100.

Correspondence: Action-Reaction in Electrodynamics Vol. 20 No. 5, p. 90

Brasoveanu. Dan

Internal Energy and the Dynamics of Quantum Particles – Part I: Theory Vol. 19, No. 1, p. 3

Internal Oscillations and the Dynamics of Quantum articles Part II – Experiments Vol. 19, No. 4, p. 57.

Internal Energy and the Dynamics of Quantum Particles, Part III – Quantum Relativity Vol. 20, No. 4, p. 63

Bryant, Steven

Revisiting the Michelson-Morely Experiment Reveals the Earth Orbital Velocity of 30 km/s Vol. 19, No. 3, p. 51.

Revisiting the Ives-Stillwell Experiment Vol. 19, No. 4, p. 25.

Buffington, Rick

Correspondence: Imbedded Oscillator's Inertia Experimental Test Vol. 19, No. 3, p. 50.

Caltenco, J. H.

(with Lopez-Bonilla, J. and Sosa-Pendroza, J.) Debye Generators in Complex Variables, Vol. 18, No. 2, p. 31.

Campbell, Colin K.

Correspondence: Artificial Gravity Vol. 17, Special Issues 1, p. 19

Correspondence: A Description of Randomness, Vol. 18, No. 2, p. 39.

de Carvalho, Luiz Antinio V. and de Carvalho, Luis Alberto V.

Remarks on SRT – Part II: Lorentz-Transformation Group is Trivial Vol. 16, No. 1, p. 7.

- Karbanovski, V. V. and Kovaleva, T. S.: Correspondence: Remarks on de Carvalho Lorentz-Transformation, Vol. 18, No. 3, p. 42.
- Author Response Vol. 18, No. 3, p. 42.

de Carvalho, Luiz Alberto V. and de Carvalho, Luis Antinio V.

Remarks on SRT – Part II: Lorentz-Transformation Group is Trivial Vol. 16, No. 1, p 17.

- Karbanovski, V. V. and Kovaleva, T. S.: Correspondence: Remarks on de Carvalho Lorentz-Transformation, Vol. 18, No. 3, p. 42.
- Author Response Vol. 18, No. 3, p. 42.

Ceapa, A.C.V. (deceased)

Lorentz Transformation as a Complementary Time-Dependant Coordinate Transformation Vol. 16, No. 1, p. 3.

Correspondence: On the Meaning of Mass Vol. 17, no. 5, . 87.

Correspondence: From ‘Physics Policy’ to ‘Physics as Policy’ Vol. 18, No. 2, p. 40.

In Memoriam: Last Words to GED: The Role of Revelation in the Act of Science, Vol. 18, Special Issues 2, p. 22.

Semi-Classical Model of a Dirac Particle Vol. 20, No. 4, p. 62

Correspondence: Spin Frequency Operator Vol. 20, No. 4, p. 73

Chang, Yi-Fang

GRT Extended for Electromagnetic Fields: Equivalence Principle and Geometrization Vol. 16, No. 5, p. 91.

Correspondence: Imperfections of the Lorentz Transformation, Vol. 18, No. 2, p. 38.

Chavarga, N.

On the Meaning of the Wave Equation’s Ψ -Function Vol. 16, Special Issues 2, p. 31

On the Physical Meaning of the Uncertainty Relation Vol. 19, Special Issues No. 2, p. 34.

Cheng, JiaQiang

Particle ‘Charge Inertia’ in a Magnetic Field Vol. 17, No. 6, p. 118.

Claudet, Geoffrey

Correspondence: On Wave-Particle Duality Vol. 16, No. 3, p. 59.

Connell, D. V

The Speed of Light is Constant (Or Is It?) Vol. 20, No. 5, p. 82

Cowan, Ian J.

Special Insert: In Memoriam: Dr. Al Kelly Vol. 16, No. 6.

Dameron, David.

Correspondence: On ‘Experiment vs. Dogma’ (GED 14-6) Vol. 17, No. 6, p. 102

Daywitt, William C.

A Model for Davies' Universal Superforce Vol. 17, No. 5, p. 83.

Origin of Compton and de Broglie Relations Vol. 19, No. 1, p. 16.

The Magnetic and Faraday Fields as Planck Vacuum Responses Vol. 20, No. 2, p. 37

Dickson, Cyril Porter

Correspondence: Rotating Pairs: A Model for Photons Vol. 17, No. 1, p. 10

Dmitriev, A. N.

(with Dyatlov, V. L. and Murad, P. A.): Interesting Problems Concerning the Inhomogeneous Physical Vacuum, Vol. 17, Special Issues 1, p. 3.

Dogra, Rajan

Correspondence: Path Integral Formulation of QM and SRT Vol. 16, Special Issues 2, p. 2.

Dunning-Davies, Jeremy

Correspondence: E. A. Milne and the Universes of Newton and Relativistic Cosmology Vol. 17, Special Issues 3, p. 57

Correspondence: (with Evans, R. F.) The Gravitational Red-Shift Vol. 18, No. 4, p. 77.

Dyatlov, V. L.

(with Dmitriev, A. N. and Murad, P. A.) Interesting Problems Concerning the Inhomogeneous Physical Vacuum, Vol. 17, Special Issues 1, p. 3.

Edwards, Walter G.

Correspondence: Revisiting Michelson and Sagnac Vol. 16, No. 2, p. 38.

Wang, Ruyong: Correspondence: Ether-Theory Viewpoints are not SRT's Vol. 19, No. 4, p. 79.

Correspondence: Special Relativity and the Constant speed of Light Vol. 19, No. 4, p. 79.

Emery, Mitch

A new Twist in Physics Vol. 19, No. 2, p. 22.

Evans, R.F.

(with Dunning-Davies, J.) The Gravitational Red-Shift Vol. 18, No. 4, p. 77.

Felipe-Duran, F.

(with Lopex-Bonilla, J. and Toledo-Toledo, I.) Stachel Theorem Applied to Lienard-Wiechert Field Vol. 19, No. 5, p. 82.

Fernandez-Diez, José Luis Junquera

Correspondence: The Double Snake Paradox Vol. 18, No. 1, p. 18.

Gagliardo, Cristina N.

(with Guala-Valverde, Jorge): Correspondence: Updating Faraday Vol. 16, No. 2, p. 22.

Galeczki, George

Euler vs. Lagrange Vol. 17, No. 4, p. 62.

Gardner, Phillip E. J.

Correspondence More on the Nature of Material Particles Vol. 16, No. 3, p. 2.

- Bergman, David L.: Correspondence: On the Nature of Material Particles: Response to Gardiner Vol. 16, No. 3, p. 50.

Georges, Andrew

Correspondence: Rebuttal to Paper on $E = mc^2$ by Ajay Sharma, Vol. 18, No. 4, p. 80.

Sharma, Ajay: Correspondence: A Short Response to Georges Vol. 19, No. 5, p. 100.

- Whitney, Cynthia Kolb, Editor's Comment Vol. 19, No. 5, p. 100

Geurdes, J. F.

A Counter-Example to Bell's Theorem with a 'Softened' Singularity Vol. 17, no. 1, p. 16.

Ghosh, Antina

(with Hajra, Sankar) Collapse of SRT 1: Derivation of Electrodynamics Equations from the Maxwell Field Equations Vol. 16, No. 4, p. 63.

Gilson, James G.

A Sketch for a Quantum Theory of Gravity: Rest Mass Induced by Graviton Motion Vol. 17, No. 3, p. 43.

Gong, Bing Xin

A Classical Approach to the Photoelectric Effect & Photoelectron Emission, Vol. 18, No. 6, p. 103.

Guala-Valverde, Jorge

(with Gagliardo, Cristina N.): Correspondence: Updating Faraday Vol. 16, No. 2, p. 22.

(with Blas, Roberto and Mazzoni, Pedro) Non-Local Motional Electrodynamics Vol. 20, No. 1, p. 13

Gulden, Sverre

Correspondence: More on Pioneer Vol. 17, No. 3, p. 56.

Guo, Chongwu

Research on the Crossed Doppler Effect in Classical Physics Vol. 18, Special Issues 1, p. 3.

Haeffner, Erik A.

Mass, Time, Gravitation, & Galaxies from the 'CER' Perspective Vol. 16, No. 6, p. 116.

Correspondence: Why the Positron/Electron Imbalance? Vol. 17, No. 5, p. 93.

Correspondence: Separate Times Vol. 19, No. 6, p. 102.

Hajjas, Istvan

Correspondence: The EPR Paradox, Vol. 18, No. 2, p. 22.

Correspondence: On Big Bang Theories, Vol. 18, No. 4, p. 79.

Hajra, Sankar

(with Ghosh, Antina) Collapse of SRT 1: Derivation of Electrodynamical Equations from the Maxwell Field Equations Vol. 16, No. 4, p. 63.

Collapse of SRT 2: Earth Carries Along Electric and Magnetic Fields Vol. 17, No. 2, p. 23.

Collapse of GRT: EM Interactions with Gravity Derived from Maxwell and Newton, Vol. 18, No. 4, p. 73.

Large-Charge Electrodynamics and SRT Vol. 19, No. 5, p. 93.

Hamdan, Nizar

Newton's Second Law is a Relativistic Law without Einstein's Relativity Vol. 16, No. 4, p. 71.

On the Interpretation of the Doppler Effect in Special Relativity Theory Vol. 17, No. 2, p. 29.

On the Invariance of Maxwell's Field Equations under Lorentz Transformations Vol. 17, No. 6, p. 115.

Derivation of de Broglie's Relations from Newton's Second Law, Vol. 18, No. 6, p. 108.

Separating Truth from Myth in SRT Vol. 19, No. 4, p. 69.

Hannon, Robert J.

Correspondence: About the Twins Vol. 16, No. 6, p. 115.

Correspondence: Uncertainty / Indeterminacy, Vol. 18, No. 2, p. 36.

Haranas, Ioannis Iraklis

Solution of Einstein's Field Equations Using Harrison's Method, Vol. 18, Special Issues 3, . 49.

Harney, Michael

Derivation of the Schwarzschild Solution from a Scalar Model of Spherical Quantum Waves Vol. 19, Special Issues No. 3, p. 54.

Hassani, Mohammed Elmansour

Combined Gravitational Action Vol. 20, Special Issues 3, p. 54

Hatch, Ron

Comments on Wang, Ruyong, First Order Fibre-Interferometric Experiments for Crucial Test of Light-Speed Constancy Vol. 16, No. 2, p. 30.

Against Ether Drag Vol. 20 No. 5, p. 98

Hayden, Howard (assoc. Editor, GED)

Correspondence: The Einstein Myth and the Ives Papers – Turner, D. and Hazelett, R., Devin-Adair, Old Greenwich, CT, 1979 Vol. 16. No. 2, p. 30.

Howusu, S. X. K.

Gravitational Fields of Spheroidal Bodies – Extension of Gravitational Fields of Spherical Bodies Vol. 16, No. 5, p. 97.

(with Musongong, E. F.) Newton's Equations of Motion in the Gravitational Field of an Oblate Mass Vol. 17, No. 3, p. 57.

Hubig, Werner

Reality and Special Relativity Theory, Vol. 18, No. 5, p. 96.

Imaginary Elements in Special Relativity Theory Vol. 20 No. 5, p. 91

Hughes, W. M.

(with Kopernicky, Jaroslav) A Challenge to Coulomb's Law: Implications for Gravity and Matter Structure Vol. 16, No. 5, p. 3.

Hynecek, Jaroslav

On the Schwarzschild Metric, Vol. 18, No. 4, p. 63.

Jimenez, Gonzalo A. Moreno

Theoretical Calculation of the Hubble Constant and Relation to CMB and CIB Vol. 19, No. 5, p. 83.

Johnson, Don

On the Transverse Emission and Propagation of Light from Moving Sources Vol. 16, No. 1, p. 2.

Jones, Danson

Relativity's Space Contraction: Shortcuts through Hyperspace, Vol. 18, No. 5, p. 92.

Kanarev, Ph. M.

Planck's Constant and a Model for the Electron Vol. 17, Special Issues 2, p. 30.

- Bergman, David L.: Correspondence: Radius of the Ring Electron Vol. 18, Special Issues 1, p. 2.
- Electron Model – Ph. M. Kamarev/D. Berman Discussion Vol. 20, GED East Spring 2009, p.2

The Spectrum of the Universe Vol. 20, Special Issues 1, p. 13

Karbanovski, V. V.

Correspondence (with Beloushko, K. E.) Comment on 'Lorentz Contraction Cannot be a Real Phenomenon' (GED 11-6) Vol. 17 Special Issues 2, p. 29.

Correspondence (with Beloushko, K. E.) Comment on 'Resolving the Twin Paradox' (GED 14-6) Vol. 18 Special Issues 1, p. 10.

Correspondence (with Kovaleva, T. S.): Remarks on SRT. (GED Vol. 16(1) 17-20 (2005)), Vol. 18, No. 3, p. 42.

- Author Response Vol. 18, No. 3, p. 42.

Keele, James

A Different Approach on Elementary Particles Vol. 17, No. 5, p. 89.

Keidik, Leonid G.

(with Shpenkov, George P.) Schrodinger's Errors of Principle Vol. 16, No. 3, p. 57.

Kelly, E. M. (deceased)

Correspondence: Mass Increase with Speed Vol. 16, No. 4, p. 79.

Errata: Collier, R. M.: Vol. 18, No. 6, p. 119.

Big Bang or Full Stop? Vol. 16, No. 6, p. 106.

The Quantum Nature of a Twisted Vortex, Vol. 18, No. 6, p. 102.

Khaidarov, Karim

Galilean Interpretation of the Hubble Constant Vol. 16, No. 6, p. 103.

Kircalar, Salih

Correspondence: Mass or Energy & Quantum Mechanics Vol. 18, No. 1, p. 2.

Khod'kov, A. E.

Correspondence (with Vinogradova, M. G.) The New 'Cosmogonic' Theory, Vol. 18, Special Issues 2, p. 38.

Khokhlov, D. L.

Correspondence: On the Non-invariance of the Electromagnetic Field Vol. 20, Special Issues 1, p. 18

Klyushin, J. G.

Wave Solution of Generalized Maxwell Equations and Quantum Mechanics – Part II Vol. 16, Special Issues No. 1, p. 3.

Koch, Irene

(with Ziegler, Gordon L.) Prediction of the Masses of Charged Leptons Vol. 20, No. 6, p. 114

Kohut, Peter

(with Bolstein, Arthur) Correspondence: How Can Clocks Go Slow? Vol. 16, No. 1, p. 20.

Kononenko, M. M.

Latent Factors in Relativistic Theories Vol. 19, Special Issues No. 1, p. 3.

Kopernicky, Jaroslav

Correspondence: To See Uniform Motion without Outside Reference Vol. 16, No. 4, p. 79.

(with Hughes, W. M.) A Challenge to Coulomb's Law: Implications for Gravity and Matter Structure Vol. 16, No. 5, p. 3.

Korneva, M. V.

(with Kuligina, G. A. and Kuligin, V. A.) Phase Velocity, Group Velocity and Energy Velocity Vol. 16, Special Issues 1, p. 14.

Kotov, Valery

(with Sanchez, Francis and Bizouard, Christian) Evidence for a Steady-State Holographic, Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Kovaleva, T. S.

Correspondence (with Karbanovski, V. V.) Remarks on de Carvalho, Lorentz-Transformation (GED 16(1) (2005)), Vol. 18, No. 3, p. 42.
Author Response Vol. 18, No. 3, p. 42

Kruusing, Arvi

Symmetrical Transport of Clocks & Unique Time in Homogenous Isotropic Space Vol. 20, No. 6, p. 110

Kuligin, V. A.

(with Kuligina, G. A. and Korneva, M. V.) Phase Velocity, Group Velocity and Energy Velocity Vol. 16, Special Issues 1, p. 14.

Kuligina, G. A.

(with Kuligin, V. A. and Korneva, M. V.) Phase Velocity, Group Velocity and Energy Velocity Vol. 16, Special Issues 1, p. 14.

Lang, Thomas G.

Correspondence – Commentary on Proposed Unified Field Theory (Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102

Laski, Janusz D.

Poincaré-Lorentz vs. Einstein-Minkowski re Time Vol. 17, No. 2, p. 35.

Lavrushkin, V. P.

The Unsoundness of Special Relativity Theory, Special Issues 1, p. 17.

Lepinard, Denys

Analysis of the de Broglie Phase Wave Vol. 19, Special Issue 3, p. 42.

Lopez-Bonilla, J.

(with Caltenco, J. H. and Sosa-Pendroza, J.) Debye Generators in Complex Variables, Vol. 18, No. 2, p. 31.

Correspondence: (with i M, M. A. and Sanchez-Meraz, J.): Algebraic Classification of Lienard-Weichert Fields, Vol. 18, No. 4, p. 78.

(with FelipeDuran, F. . and Toledo-Toledo, I.) Stachel Theorem Applied to Lienard-Weichert Field Vol. 19, No. 5, p. 82.

Correspondence: (with Sosa-Pedroza, J. and Lucas-Bravo, A.) On the Maxwell Tensor of a Point Charge in Arbitrary Motion Vol. 19, No. 5, p. 96.

Lopez-Ramos, A

The Relativity Principle in Inertial and Accelerated Frames Vol. 20, No. 3, p. 43

Lucas-Bravo, A

(with Lopez-Bonila, J and Sosa-Pedroza, J.) Correspondence: On the Maxwell Tensor of a Point Charge in Arbitrary Motion Vol. 19, No. 5, p. 96.

Marmet, Louis

Special Insert: In Memoriam: Dr. Paul Marmet Vol. 16, No. 6.

Marmet, Paul

Correspondence: To be Precise Vol. 16, No. 1, p. 2.

The Overlooked Phenomena in the Michelson-Morley Experiment Vol. 17, No. 4, p. 63.

- Taylor, John D. Correspondence: Comment on MMX Vol. 19, No. 4, p. 78.

Máthé, Alexander

Correspondence: The Enigmatic Gravitation Vol. 17, Special Issues 1, p. 16

Correspondence: Response to ‘Re-Developing Emission Theory III’: Deflection of Light in a Gravitational Field (GED 14-2), Vol. 18, No. 6, p. 119.

Mazzoni, Pedro

(with Guala-Valverde, Jorge and Blas, Roberto) Non-Local Motional Electrodynamics Vol. 20, No. 1, p. 13

McCone, Alan, Jr.

Photons Have Inertial Properties of Weak Shock N-Waves (SQP-8) Vol. 16, No. 3, p. 43.

Sub-Quantum Physics 9: The N-Wave Photon is Compatible with Special Relativity Vol. 18, No. 2, p. 32.

Sub-Quantum Physics 10: The N-Wave Photon Explains Planck’s Constant Vol. 19, No. 1, p. 10.

Sub-Quantum Physics 11: The N-Wave Photon, Particles, Transversality, & Polarization Vol. 20, No. 2, p. 32.

Morton, Tom

SRT Requires Time Reversal, Vol. 18, Special Issues 3, p. 54.

Murad, P. A.

(with Dyatlov, V. L. and Dmitriev, A. N.): Interesting Problems Concerning the Inhomogeneous Physical Vacuum, Vol. 17, Special Issues 1, p. 3.

Correspondence: In Memory of an Old Friend -Dyatlov, V. L Vol. 17, Special Issues 1, p. 9

Musongong, E. F.

(with Howusu, S. X. K.) Newton's Equations of Motion in the Gravitational Field of an Oblate Mass Vol. 17, No. 3, p. 57.

Nawrot, Witold

Proposal for a Simpler Description of SRT, Vol. 18, No. 3, p. 43.

The Structure of Time and the Wave Structure of Matter, Vol. 18, N. 3, p. 49.

Is the Lorentz Transformation a Physically Correct Solution of the Spacetime Interval Equation? Vol. 20, Special Issues 3, p. 34

The Recession of Galaxies Vol. 20, Special Issues 3, p. 38

Newman, Alan

Misconceptions Governing SRT & Interpretations of Related Experimental Results Vol. 17, No. 4, p. 73.

The Perpetual Emergence of Space Vol. 19, No. 2, p. 30.

Osborne, Anthony D.

Orbital Time Dilation Vol. 19, No. 2, p. 23

(with Pope, N. Vivian) A Neo-Phenomenalist Alternative to Special Relativity Theory Vol. 19, No. 4, p. 63.

Palka, Henry

Correspondence: Thoughts on Dick Hazelett Vol. 16, No. 6, p. 108.

Parcell, Kevin J.

On the Failure of Simultaneity, Vol. 18, No. 3, p. 53.

Persson, John-Erik

Correspondence: Light and Gravity Aberration, Ether-Wind Direction Vol. 16, No. 6, p. 2.

Correspondence: GPS, Pioneer 10, and the Ether Wind Vol. 17, No. 2, p. 49.

Correspondence: To See the Light Is to See the Invisible Vol. 17, No. 5, p. 99.

Correspondence – On the Existence of Ether and Light Quanta Vol. 19, No. 1, p. 2.

Petrov, Yu I.

Lorentz Transformation as a Consequence of the Doppler Effect Vol. 19, Special Issues No. 2, p. 23.

Model Synthesis of Corpuscular and Wave Properties of Matter Vol. 20, Special Issues 1, p. 3

Petrov, V. V.

Correspondence: Comment on 'Redeveloping Emission Theory III' (GED 14-2) Vol. 17, No. 3, p. 60.

Phipps, T. E., Jr:

Correspondence: In Memoriam: Dr. Harold Willis Milnes, 1925 – 2003, Vol. 17, No. 3, p. 42.

Covariance vs. Invariance Vol. 20, No. 1, p. 3

Pope, N. Vivian

Correspondence: Do Distant Identical Clocks Tick Simultaneously? Vol. 16, No. 4, p. 2.
(with Osborne, Anthony D.) A Neo-Phenomenalist Alternative to Special Relativity
Theory Vol. 19, No. 4, p. 63.

Post, Evert Jan

The Copenhagen Saga (a poem dedicated to Christine) Vol. 20, No. 2, p. 40

Prytz, Kjell

Force Between Electric Charges: a New Approach to Relativity Theory, Special Issues 1,
p. 11.

Rider, Thomas J.

Observer-Dependent Reference Frames, Vol. 18, No. 3, p. 58

Ridgely, Charles F.

Gravitation and Forces Induced by Zero-Point Phenomena Vol. 19, No. 2. p. 37.
On the Gravitation of Exotic Matter Vol. 19, No. 6, p. 118.

Robertson, D. S.

On the Origin of the Doppler Effect Vol. 17, No. 2, p. 22.
Correspondence: Inconsistencies in the Cosmological Concept of the Origin of the
Universe Vol. 17, Special Issues 3, p. 42

Romalo, Dan

On this, till now, so Shy Universal Ether, Vol. 18, No. 5, p. 83.

Rowlands, Peter

Non-Local Gravity and Dark Energy Vol. 20, No. 3, p. 42.

Rush, J. W.

Einstein's Unsuccessful 1918 Attempt to Resolve SRT's Clock Paradox Vol. 17, No. 4,
p. 77.

Rybicki, Maciej

Correspondence: Transformation of Work Reveals Incoherence of SRT, Special Issues 1,
p. 14.

An Alternative to SRT: Theory Based on the Idea of a Privileged System, Vol. 18,
Special Issues 2, p. 31.

Correspondence: Pair Production vs. the Higgs Mechanism Vol. 20, No. 2, p. 22

Sadykov, Robert

Mach's Principle and Mercury's Perihelion Shift Vol. 20, No. 3, p. 54.

Sanchez, Francis Michel

(with Bizouard, Christian) Correspondence: Radius Invariance of the Observable Universe Vol. 19, No. 2, p. 39.

(with Kotov, Valery and Bizouard, Christian) Evidence for a Steady-State Holographic, Tachyonic and Super-Symmetric Cosmology Vol. 20, Special Issues 3, p. 43

Sanchez-Meraz, M

Correspondence (with Acevedo M, M. A. and Lopez-Bonilla, J.): Algebraic Classification of Lienard-Weichert Fields, Vol. 18, No. 4, p. 78.

Santilli, Ruggero Maria

Nine Theorems of Inconsistency in GRT with Resolutions via Isogravitation Vol. 17, Special Issues 3, p. 43.

Santos, Nuno

Gravitation, Gravity, Anti-Gravity and Ether Energy Vol. 20, No 3, p. 49.

Sarkady, Dezso

A New Physical Model for Calculation of Atomic Mass Vol. 17, Special Issues 2, p. 37.
An Interesting Number in Physics Vol. 20, No. 6, p. 103

Savitsky, Ye Ye:

On the Beckmann-Mandics Tests of Light Propagation Isotropy Vol. 19, No. 4, p. 62.

Scopich, N. N.

(with Vinogradova, M. G.) On the Pulsation of the Hydrogen Atom Vol. 16 Special Issues 2, p. 28,

Seto, Ken H.

On the Unification of Physics Vol. 16, No. 6, p. 109.

Correspondence: Proposed experiment to Detect the E-Matrix Frame Vol. 16, No. 6, p. 114.

Sfarti, Adrian

Correspondence: SRT Generalization for Thomas-Wigner Experiment Vol. 19, No., 4, P. 67.

Correspondence: Is there an Observable Doppler Effect in the Sagnac Experiment? Vol. 19, No. 5, p. 99.

Shan, Geo

What Quantum Mechanics Really Describes: Discontinuous Motion of Particles Vol. 17, No. 1, p. 3.

Sharma, Ajay

Correspondence: The Past, Present and Future of the Mass-Energy Equation $\Delta E = \Delta mc^2$, Vol. 18, No. 5, p. 99.

Correspondence: A Short Response to Georges Vol. 19, No. 5. P. 100.
Whitney, Cynthia Kolb, Editor's Comment Vol. 19, No. 5, p. 100

Shpenkov, George P.

(with Keidik, Leonid G.) Schrodinger's Errors of Principle Vol. 16, No. 3, p. 57.

Sokolov, Gennady

(with Sokolov, Vitali) The Fizeau Experiment with Moving Water: a New Explanation,
Special Issues 1, p. 7

(with Sokolov, V.) Experiment Proposed for the International Space Station Vol. 20,
Special Issues 2, p. 22

Sokolov, Vitali

(with Sokolov, Gennady) The Fizeau Experiment with Moving Water: a New
Explanation, Special Issues 1, p. 7

(with Sokolov, G.) Experiment Proposed for the International Space Station Vol. 20,
Special Issues 2, p. 22

Sosa-Pendrosa, J.

(with Lopez-Bonilla, J. and Caltenco, J. H.) Debye Generators in Complex Variables,
Vol. 18, No. 2, p. 31.

(with Lopez-Bonilla, J and Lucas-Bravo, A.) Correspondence: On the Maxwell Tensor of
a Point Charge in Arbitrary Motion Vol. 19, No. 5, p. 96.

Stavek, Jiri

Possible Solar Microwave Background Radiation Vol. 16, No. 2, p. 31.

Stoinov, Dimiter

Why Physics Needs the Ether Part 1: Screening Effect Vol. 16, Special Issues No. 1,
p. 17.

Why Physics Needs the Ether, Part 2. Seemingly 'Transverse' Electromagnetic Waves
Vol. 19, Special Issues No. 1, p. 14.

Why Physics Needs the Ether, Part 3: Ether and the Strong Interaction Vol. 20, Special
Issues 2, p. 23

Why Physics Needs the Ether Part 4: Ether and the Electrodynamics of Moving Bodies
Vol. 20, Special Issues 3, p. 28

Strel'tsov, V. N.

Correspondence: Anti-Photons Recognized Vol. 16, Special Issues No. 1, p. 2.

Correspondence: From Anti-photon to Anti-graviton to Anti-gluons Vol. 16, Special
Issues No. 1, p. 2.

Correspondence: Black Holes vs. General Relativity, Vol. 17, Special Issues 1, p. 2

Correspondence: Anti-Gravity and Quarks, Vol. 17, Special Issues 1, p. 10

Correspondence: What the Absence of Gravity May Mean Vol. 17, Special Issues 1, p. 18

Correspondence: A Mystery of Mossbauer's Effect Vol. 17, Special Issues 2, p. 22

Correspondence: Helicity as ‘Charge’ for Mass-less Particles Vol. 17, Special Issues 2, p. 40.

Correspondence: Quantum Mechanics vs. General relativity Vol. 18, Special Issues 1, p. 2.

Correspondence: Antiquanta, Vol. 18, Special Issues 3, p. 30.

On Antiparticles (Antiquanta) Vol. 19, Special Issues No. 2, p. 22.

Gravitational Redshift isn't a Consequence of GRT Vol. 19, No. 5, p. 87.

Correspondence - General Relativity Implies Gravitational Repulsion Vol. 20, Special Issues 3, p. 42

Sukhorukov, Edouard G..

(with Sukhorukov, Georgy I. and Sukhorakov, Roman G.) New Thoery of Atomic Structure Vol. 16, Special Issues 2, p. 23.

Sukhorukov, Georgy I.

(with Sukhorukov, Edouard G. and Sukhorakov, Roman G.) New Thoery of Atomic Structure Vol. 16, Special Issues 2, p. 23.

Sukhorukov, Roman G..

(with Sukhorukov, Edouard G. and Sukhorakov, Georgy I.) New Thoery of Atomic Structure Vol. 16, Special Issues 2, p. 23.

Talmage, David W.

Correspondence: Logic Alone Cannot Suffice (GED 12-2, p. 28) Vol. 17, No. 4, p. 76.

Taylor, John D.

Correspondence: Comment on MMX Vol. 19, No. 4, p. 78.

Thulasidas, Manoj

Constraints of Perception and Cognition in Relativistic Physics Vol. 19, No. 6, p. 103

Tian-zhu, SHI

The Necessary Conditions for Superposition Vol. 19, Special Issues No. 1, p. 2.

The Special Del and the Generalized Del Vol. 20, No. 6, p. 106

Toledo, Toledo, I

(with FelipeDuran, F. and Lopex-Bonilla, J.) Stachel Theorem Applied to Lienard-Wiechert Field Vol. 19, No. 5, p. 82.

Tombe, Frederick David

Correspondence: Maxwell's 1861 Paper Interpreted and $E = mc^2$ Vol. 20, No. 1, p. 19.

Correspondence: The Magnetic Archimedes Principle Vol. 20, No. 1, p. 19

Turtur, Claus W.

A Theoretical Determination of the Electron's Mass Vol. 17, Special Issues 2, p. 23.

Twist, Frank

Correspondence: Aether Gravity, Vol. 18, No. 4, p. 62.

Valent, Pavol

Explaining Pioneer 10 Anomalous Acceleration: ‘Complementary Special Relativity Theory’ Vol. 17, No. 3, p. 50.

Valenzuela, Alvaro Q.

The Revenge of Old Classical Physics: no Space for Photons or Relativity Vol. 20, No. 5, p. 83

van der Togt, Carel

Stellar Aberration and the Unjustified Denial of Ether Vol. 16, No. 4, p. 75.

The Equivalence of Magnetic and Kinetic Energy Vol. 17, No. 6, p. 110.

Ether and the Derivation of Planck’s Constant Vol. 20, No. 2, p. 23

Van Flandern, Tom

Comments on Wang, Ruyong, First Order Fibre-Interferometric Experiments for Crucial Test of Light-Speed Constancy Vol. 16, No. 2, p. 30.

van Linden, R. F. J.

Dimensions in Special Relativity Theory – a Euclidean Interpretation Vol. 18, No. 1, p. 12.

Vinogradova, M. G.

(with Scopich, N. N.) On the Pulsation of the Hydrogen Atom Vol. 16 Special Issues 2, p. 28.

Correspondence (with Khod’kov, A. E.) The New ‘Cosmogonic’ Theory, Vol. 18, Special Issues 2, p. 38.

Wagner, Dan

Fresnel Drag vs. Einstein Velocity: A Case for Further Investigation Vol. 19, No. 4, p. 43.

Wang, Ruyong

First-Order Fibre-Interferometric Experiments for Crucial Test of Light-Speed Constancy Vol. 16, No. 2, p. 23.

- Hatch, Ron Comments Vol. 16, No. 2, p. 30.
- Van Flandern, Tom Comments Vol. 16, No. 2, p. 30.

Correspondence: Ether-Theory Viewpoints are not SRT’s Vol. 19, No. 4, p. 79.

Wang, Zhong Yue

Correspondence: On the Quantization of Magnetic Flux II Vol. 16, Special Issues 2, p. 40

Correspondence: A New Derivation of the Josephson Effect Vol. 16, Special Issues 2, p. 40

Weber, Michael

SRT Lorentz Transformation Derived from WSM Vol. 19, Special Issues No. 3, p. 46.
GRT Time and Frequency Shifts Derived from WSM Vol. 19, Special Issues No. 3,
p. 49.

Wells, S. I.

Magnetic Interaction Reconfigured Vol. 19, No. 5, p. 88.

Whitney, Cynthia Kolb

Pushing the Restart Button on SRT Vol. 16, Special Issues 3, p. 2.
Essay 1: This is Not Einstein's Postulate Vol. 16, Special Issues 3, p. 43.
Essay 2: How Strange is That? Vol. 16, Special Issue 3, p. 45.
Essay 3: Recovering Newton's Time Vol. 16, Special Issue 3, p. 47.
Essay 4: Effective Light Speeds Vol. 16, Special Issue 3, p. 49.
Essay 5: Rehabilitating Galilean Velocity Vol. 16, Special Issue 3, p. 51.
Essay 6: Breaking the Speed Limit Vol. 16, Special Issue 3, p. 53.
Essay 7: Speed is Tough to Estimate Vol. 16, Special Issue 3, p. 55.
Essay 8: Does 'Mass' really Increase? Vol. 16, Special Issue 3, p. 57.
Essay 9: What Velocities Really Add Up To Vol. 16, Special Issue 3, p. 59.
An Agenda Concerning Gravity Vol. 17, Special Issues 3, p. 60.
Editor's Comment Vol. 19, No. 5, p. 100

Wolff, Milo

Correspondence: A Modern Machian Principle Vol. 16, No. 4, p. 80.
Galilean Electrodynamics - Light and the Electron – Einstein's Last Question Vol. 17,
No. 6, p. 103.
Correspondence: How Ether Creates Natural Laws, Vol. 18, Special Issues 3, p. 48.
Introduction to the Wave Structure of Matter Vol. 19, Special Issues 3, p. 43.
The Wave Structure of Electron Spin Vol. 19, Special Issues No. 3, p. 57.

Yalley, Jonathan

Planck's Constant and Path Differences, Vol. 18, No. 6, p. 112.

Yamaguchi, Taketsugu

On the Interpretation of Quantum Mechanics Vol. 18, No. 2, p. 23.

Ziegler, Gordon. L.

A New Way to Calculate Electron and Muon $g/2$ -factors Vol. 17, No. 1, p. 11.
(with Koch, Irene) Prediction of the Masses of Charged Leptons Vol. 20, No. 6, p. 114

CUMULATIVE INDEX 3
TO
GALILEAN ELECTRODYNAMICS
<http://mywebpages.comcast.net/adring/>

Volumes 16-1 to 20-6 and Special Issues from the years 2005 to 2009

BOOK REVIEWS AND GOOD READING

The Einstein Myth and the Ives Papers, Turner, D. and Hazelett, R., Devin-Adair, Old Greenwich, CT, 1979, Vol. 16. No. 2, p. 30.

Absolute Space, Absolute Time, & Absolute Motion, Erickson, Peter F., Xlibris, Philadelphia, 2006, Vol. 18, Special Issues 3, p. 42.

Old Physics for New, Phipps, Thomas E. Jr., Aperion, Montreal, 2006

FROM the EDITORS (Cynthia Kolb Whitney and J. G. Klyushin)

Marmet, Paul: Correspondence: To be Precise Vol. 16, No. 1, p. 2.

Guala-Valverde, Jorge (with Gagliardo, Cristina N.): Correspondence: Updating Faraday Vol. 16, No. 2, p. 22.

Strel'tsov, V. N.: Correspondence: Anti=Photons Recognized Vol. 16, Special Issues No. 1, p. 2.

Strel'tsov, V. N.: Correspondence: From Anti-photon to Anti-graviton to Anti-gluons Vol. 16, Special Issues No. 1, p. 2.

Gardner, Phillip E. J. Correspondence More on the Nature of Material Particles Vol. 16, No. 3, p. 2.

Pope, Viv: Correspondence: Do Distant Identical Clocks Tick Simultaneously? Vol. 16, No. 4, p. 2.

Dogra, Rajan: Correspondence: Path Integral Formulation of QM and SRT Vol. 16, Special Issues 2, p. 2.

Hannon, Robert J. Correspondence: An Alternative to the Aether Vol. 16, No. 5, p. 2
Editor's Note Vol. 16, No. 5, p. 100.

Pushing the Restart Button on SRT Vol. 16, Special Issues 3, p. 2.

Persson, John-Erik Correspondence: Light and Gravity Aberration, Ether-Wind Direction Vol. 16, No. 6, p. 2.

Bergman, David L: Correspondence: Response to Sidney Bertram, Vol. 17, No. 1, p. 2

Robertson, D. S.: Correspondence: On the Origin of the Doppler Effect Vol. 17, No. 2, p. 22.

Strel'tsov, V. N.: Correspondence: Black Holes vs. General Relativity, Vol. 17, Special Issues 1, p. 2

Phipps, T. E., Jr: Correspondence: In Memoriam: Dr. Harold Willis Milnes, 1925 – 2003, Vol. 17, No. 3, p. 42.

Robertson, D. S.: Correspondence: Inconsistencies in the Cosmological Concept of the Origin of the Universe Vol. 17, Special Issues 3, p. 42

An Agenda Concerning Gravity Vol. 17, Special Issues 3, p. 60.

Galeczki, George: Correspondence: Euler vs. Lagrange Vol. 17, No. 4, p. 62.

Talmage, David W.: Correspondence: Different Philosophies of Science Vol. 17, No. 5, p. 82.

Strel'tsov, V. N.: Correspondence: A Mystery of Mossbauer's Effect Vol. 17, Special Issues 2, p. 22

Dameron, David: Correspondence: On 'Experiment vs. Dogma' (GED 14-6) Vol. 17, No. 6, p. 102

Bolstein, Arthur: Correspondence: Simuktaneity Preserved with Inertial Motion Vol. 18, No. 1, p. 2.

Kircalar, Salih: Correspondence: Mass or Energy & Quantum Mechanics Vol. 18, No. 1, p. 2.

Bergman, David L.: Correspondence: Radius of the Ring Electron Vol. 18, Special Issues 1, p. 2

- Electron Model – Ph. M. Kamarev/D. Berman Discussion Vol. 20, GED East Spring 2009, p.2

Hejjas, Istvan: Correspondence: The EPR Paradox, Vol. 18, No. 2, p. 22.

Karbanovski, V. V. and Kovaleva, T. S.: Correspondence: Remarks on SRT. (GED Vol. 16, No. 1, pp 17-20, 2005), Vol. 18, No. 3, p. 42.

- Author's Response, Vol. 18, No. 3, p. 42.

Book Review by Turner, Dean (with Hazelette, Richard) of Erickson, Peter F.: Absolute Space, Absolute Time, & Absolute Motion, Vol. 18, Special Issues 3, p. 42.

Twist, Frank: Correspondence: Aether Gravity, Vol. 18, No. 4, p. 62.

Blas, Roberto: Understanding Einstein's 1905 Paper, Vol. 18, No. 5, p. 82.

In Memoriam: Alexandru Constatin Ceapa: Last Words to GED: The Role of Revelation in the Act of Science, Vol. 18, Special Issues 2, p. 22.

Kelly, E. M. (deceased): The Quantum Nature of a Twisted Vortex, Vol. 18, No. 6, p. 102.

Bertram, S. The Spin of Electrons – Vol. 19, No. 1, p. 2

Persson, John-Erik – On the Existence of Ether and Light Quanta Vol. 19, No. 1, p. 2.

Emery, Mitch: A new Twist in Physics Vol. 19, No. 2, p. 22.

Tian-zhu, SHI The Necessary Conditions for Superposition Vol. 19, Special Issues No. 1, p. 2.

Achilles, R. A.: Field Theory Fictions Vol. 19, No. 4, P. 42.

Savitsky, Ye Ye: On the Beckmann-Mandics Tests of Light Propagation Isotropy Vol. 19, No. 4, p. 62.

Strel'tsov, V. N.: On Antiparticles (Antiquanta) Vol. 19, Special Issues No. 2, p. 22.

FelipeDuran, F. (with Lopex-Bonilla, J. and Toledo-Toledo, I.) Stachel Theorem Applied to Lienard-Wiechert Field Vol. 19, No. 5, p. 82.

Haeffner, Erik A., Separate Times Vol. 19, No. 6, p. 102.

Lepinard, Denys: Analysis of the de Broglie Phase Wave Vol. 19, Special Issue 3, p. 42.

Editor's review of "Old Physics for New" by Thomas E. Phipps Jr., Vol. 20, No. 1, p. 2.

Rybicki, M. Pair Production vs. the Higgs Mechanism Vol. 20, No. 2, p. 22

Electron Model – Ph. M. Kamarev/D. Berman Discussion Vol. 20, GED East Spring 2009, p.2

Rowlands, Peter: Non-Local Gravity and Dark Energy Vol. 20, No. 3, p. 42.

Ceapa, A. C. V. (deceased) Semi-Classical Model of a Dirac Particle Vol. 20, No. 4, p. 62

Sokolov, G (with Sokolov, V.) Experiment Proposed for the International Space Station Vol. 20, Special Issues 2, p. 22

Connell, D. V. The Speed of Light is Constant (Or Is It?) Vol. 20, No. 5, p. 82
Lang, Thomas G. Correspondence – Commentary on Proposed Unified Field Theory
(Lang, GED Vol. 11, 2000, Vol. 12, 2001, Vol. 14, 2003) Vol. 20, No. 6, p. 102
Strel'tsov General Relativity Implies Gravitational Repulsion Vol. 20, Special Issues 3,
p. 42

John M. Shepherd
66 Heath Street East
Toronto, ON
M4T 1S3, Canada
416-515-0611
john@eternalchaos.com
www.eternalchaos.com