

Mark Krinker.

List of Selected Publications on SEVA, GPZ, Spinning Fields and the related themes.

1. Марк Кринкер, Валерий Письменный, *Некоторые Физические Аспекты Лозоискательства*. (M. Krinker, L. Pismenny, *Some Physical Aspects of Dowsing*) BioGeoPhysics, No.4,5. 2005, Moscow (in Russian).
2. M. Krinker, L. Pismenny, *What Stands Beyond Dowsing and Feng Shui?*, EcoDowsing LLC, New York, 2006, 76pp.
3. M. Krinker. *Spinning Electric Field As a Virtual Gyroscope: On Possibility of Existence of Kozyrev's Effect in Rotating Electrical Fields*. Was published at www.ecodowsing.com, 2005
4. M. Krinker. *Вращающееся Электрическое Поле Как Виртуальный Гироскоп. К Возможности Существования Эффекта Козырева Во Вращающихся Полях*. Sources of Bio-active Radiations, Collection, pp.9-25, Moscow, 2006. (in Russian).
5. L. Pismenny. M. Krinker. Axion Generator Test. November 2nd, 2006. New York. www.youtube.com/watch?v=xvRQLLHzbcA
6. M. Krinker, L. Pismenny, *Method and Apparatus for Detecting and Analyzing Pathogenic Zones*. Patent Application Publication. US2007/0015990 A1, 2007.
7. M. Krinker. *Spinning Electric Vector Analyzer, SEVA. Theory of Operation and Experimental Test*. BioPhysical Method, International Symposium, pp.5-31, Moscow 2008.
8. M. Krinker. R. Shmelkina. *Earth's Conservative and Vortical Fields As a Social Related Factor*. Earth's Fields and Their Influence on Organisms. International Symposium, Druskininkai, 2008, pp. 143-148.
9. M. Krinker and V. Petrushenko, *The Method to Detect Qualitative Changes in Tracts of Plants*, USSR Invention No. 1517845, Int. Cl. A01G 7/00. 1989.
10. M. Krinker, *A New Electrolocation Method to Inspect Very Large Tracts of Forests or Plants*, New Americans' Collected Scientific Reports., New York, volume 1, pp.25 -27. 1991

11. М. Krinker. *Физические Аспекты Архетипов и Верований. (Physical Aspects of Archetypes and Believes)*.
БИОЭНЕРГОИНФОРМАЦИОННЫЕ ВЗАИМОДЕЙСТВИЯ.
ЭКОЛОГИЯ И БЕЗОПАСНОСТЬ- International Conference , Moscow - 2010. (in Russian)
12. М. Krinker, A.Goykadosh. *TDR-Inspection of Vast Tracts of Forests or Plants.Tract of Plants as an Environmental Hazard Detector*. Conference LISAT-2009. IEEE Xplore.
13. М. Krinker, A. Goykadosh. *Natural ELF Electric Oscillations in Human Life: From Subterranean Waters, Earthquake Forecasts and Fire Detection To Brain Waves Entrainment*. Conference LISAT-2009. IEEE Xplore.
14. М. Krinker, A. Goykadosh. *Dielectric Spectroscopy and ELF-Predicting Earthquakes*. Earth-2010. International Conference. American Society of Civil Engineers, pp. 2746-2754.
15. М. Krinker. A. Goykadosh. *Mapping Geo-Pathogenic Zones and Required Instrumentation*. Conference LISAT-2010. IEEE Xplore.
16. М. Krinker. F. Kitaichik, Influence of Electric Spinning on Background γ -Radiation. <http://arxiv.org/ftp/arxiv/papers/1004/1004.5161.pdf>
17. М. Krinker. *On Origination of The Global Grid Network*. Torsion Fields and Informational Interactions. International Conference Tambov-2010, pp. 95-98.
18. М. Krinker, A.Goykadosh, F. Kitaichik, *Spinning Electric Field-Induced Changes in Statistics of Background Gamma-Radiation. Cumulative Aftereffect in the Detector*.
Torsion Fields and Informational Interactions. International Conference Tambov-2010, pp.90-94.
19. М. Krinker, A. Goykadosh. *Photonic Aspects of Dowsing and Feng Shui*.
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20. М. Krinker. *К Возможности Прогнозирования И Локализации Преступлений И Несчастных Случаев . Выявление “Чёрных Патен” на Дорогах. (On Possibility of Prognosis and Localization of Crimes and Accidents. Revealing “Black Spots” on Roads)*. International Conference Safety-2011. Russia, Ufa, pp.19-24. First Degree Diploma. (in Russian)

21. M. Krinker, A. Goykadosh, *SEVA-INTEGRAL - An Instrument for Exploration of Pathogenic Zones*, Conference LISAT-2011, IEEEExplore.
22. M. Krinker, A. Goykadosh, H. Einhorn. *On Possibility to Transfer Information with Non-Electromagnetic Fields. Relation of Spinning Processes and Encoding Information. Hydrogen Spin Detector*. Conference LISAT-2012. IEEEExplore.
23. M. Krinker. *Spin-Torsion Detection of Rotating Fields and Information of Geometric Figures. Influence of Electric Spinning and Images on pH of Water*. <http://www.scribd.com/doc/78558702/Spin-Detector>
24. M. Krinker. *Spinning Process Based Info-Sensors. Torsion Fields and Informational Interactions*. International Conference. Moscow-2012, pp.223-228.
25. M. Krinker. *Huygens-Fresnel Principle As a Base For Origination of Spinning Process*. Torsion Fields and Informational Interactions. International Conference. Moscow-2012, pp. 229-230.
26. M. Krinker. *К ВОПРОСУ УВЕЛИЧЕНИЯ ОТНОШЕНИЯ СИГНАЛ/ШУМ В ПРОЦЕССЕ ТОРСИОННОЙ ПЕРЕДАЧИ ИНФОРМАЦИИ (On the Task of Increasing the Signal-to-Noise Ratio During the Torsion Transmitting Information Process)*. Torsion Fields and Informational Interactions. International Conference. Moscow-2012, pp.220-222 (in Russian).
27. M. Krinker. *Modulation-Developed Electromagnetic Spinning*, <http://www.scribd.com/doc/124692863/Modulation-Developed-Electromagnetic-Spinning>
28. M. Krinker, A. Goykadosh. *Natural ELF Electric Oscillations in Human Life: From Subterranean Waters, Earthquake Forecasts and Fire Detection to Brain Waves Entrainment*. LISAT-2009. IEEE Xplore, 2009.
29. M. Krinker. *ВОЗМОЖНАЯ РОЛЬ ВОЛН ДЕ БРОЙЛЯ В ЭНЕРГОИНФОРМАЦИОННЫХ ПРОЦЕССАХ. (Possible Role of De Broglie Waves In Energy-Informational Processes)*. БИОЭНЕРГОИНФОРМАЦИОННЫЕ ВЗАИМОДЕЙСТВИЯ. ЭКОЛОГИЯ И БЕЗОПАСНОСТЬ- International Conference , Moscow - 2013. pp.24-27. (in Russian)
30. M. Krinker, A. Goykadosh. *Technology of Cartography of Outdoor and Indoor Geo-Pathogenic Zones as a Social Task*. Conference LISAT-2013, IEEE Xplore.

31. M. Krinker, A. Goykadosh. *Role of de Broglie Waves On Origination of Non-Linear Phenomena in Torsion Field and Spin-to-Spin Interaction Experiments*. Conference LISAT-2013, IEEE Xplore.
32. M. Krinker. *Инфо-Индукцированные Фазовые Переходы И Уменьшение Энтропии Объекта. Журнал Формирующихся Направлений Науки, 4 (Info-induced Phase Transitions and Reduction of Entropy of an Object) No.4, pp.10-22, 2014, <http://www.unconv-science.org/pdf/4/krinker1-ru.pdf>*
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35. M. Krinker. *Some Physical Aspects of Artificial and Natural Field Gyroscopes. Relation to Atmospheric Phenomena and Geo-Pathogenic Zones*. <http://vixra.org/abs/1407.0025>. 2014.
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40. M. Krinker. *A Phenomenon of Driving the Field Gyroscope up to Speed by a Light*. www.vixra.org/abs/1606.0170
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43. M. Krinker. "Here and Now" as a Virtual High Energy Particle. Mass of the "Here and Now" www.vixra.org/abs/1407.0120
44. M. Krinker. *Action of Magneto-Mechanical Spinning on the Electron Flow. System Reaction of the Electronic Device on the Spinning. Preliminary Results.* www.vixra.org/abs/1409.0209
45. M. Krinker. *Influence of Info-Imprinting on Work Functions of Metallic Matrixes.* www.vixra.org/abs/1411.0435
46. M. Krinker. *Field Gyroscope and Its Social Impact.* www.vixra.org/abs/1411.0557
47. M. Krinker. *Human Body as an Active Component of a Water Prospecting System.* www.vixra.org/abs/1412.0035
48. M. Krinker. *Manifestation of the Conservation of Angular Momentum in Different Aspects of Human Life.* www.vixra.org/abs/1501.0215
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59. S. Blank, M. Krinker, N. Virtuozov. *Influence of Prayers, Healing Stones, and Pyramids on Spinning Field, Registered with SEVA-Integral-M-3 Instrument Over a Human Head*. Torsion Fields and Informational Interactions. International Conference. Moscow 2016, pp.132-140. (Russian-English).
60. M. Krinker. *Driving a Field Gyroscope up to Speed by Means of External Actions*. Torsion Fields and Informational Interactions. International Conference. Moscow 2016, pp.141-147. (Russian-English).
61. M. Krinker. *Methods and Instruments to Increase a Signal-to-Noise Ratio in the Image-Addressing-Based Torsion Field Communication*. Torsion Fields and Informational Interactions. International Conference. Moscow 2016, pp.148-152.
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