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Research Interests Plasma physics, experimental electrodynamics, alternative energy.

Education 1988 – 1989 Moscow State University Russia
Mechanics and Mathematics Faculty (Unfinished)

1982 - 1983 Moscow Institute of Radio-Engineering Electronics Russia
Certificate, Signal Processing

1976 - 1981 Moscow Institute of Communications and Informatics Russia
M.S., Electrical Engineering

Professional Experience 2011 - 2012 Stock Corporation “New Inflow” (<http://newinflow.ru/eng.htm>)
Moscow, Russia

Project Lead

- Responsible for hydrogen plasma power source research and development.

2010 - 2011 Stock Corporation “KORTEZ” Moscow, Russia
Electrical Engineer

- Responsible for cavitation hardware design for cavitation hydrocarbon cracking.

1996 - 2009 Joint Institute for High Temperatures RAS (<http://jiht.ru/en/>)
Moscow, Russia

Research Associate

- Responsible for electrodynamics and experimental plasma research.

1984 - 1996 Institute for Machine Science RAS (<http://www.imash.ru/>)
Moscow, Russia

Research Associate

- Responsible for electrical engineering design and digital signal processing.

1981 - 1984 Central Research Institute in Communications (<http://zniis.ru/>)
Moscow, Russia

Research Associate

- Responsible for electrical engineering design.

Patents U.S. Patent No. 6,822,361, *Orbital Multi-Rotor Homopolar System*, 2004

Russian Federation Patent No. 2155435, *Device and Method for Obtaining Mechanical Energy*, 2000.

Books *On the Structure of Spacetime and Certain Fundamental Interactions*, Prest, Moscow, 2000, ISBN 5862030875 (in Russian)

Publications

Peer-reviewed

Karimov A.R., and Godin S.M., Coupled radial–azimuthal oscillations in twirling cylindrical plasmas, *Physica Scripta*, 80, 3, 2009

Godin S.M., and Botvinosky V.V., Measurements of displacement current with fammeter, *Radiotechnology & Electronics*, vol. 54, issue 9, 2009, pp. 1049-1152

Klimov K.N., Sestroretsky B.V., Godin S.M., and Roschin V.V., On the possibility of electrostatic relativistic dynamo, *Radiotechnology and Electronics*, vol. 49, issue 11, 2004, pp. 1237-1243

Abdulkerimov S.A., Bogdanov V.P., Godin S.M., Experimental study of energy and information interaction of radiation of longitudinal electromagnetic waves with water, *Electrodynamics and Techniques of UHF and HF*, 200, vol. 8, issue 3-4 pp. 124-126

Roshchin V.V., and Godin S.M., An Experimental Investigation of the Physical Effects in a Dynamics Magnetic System, *Technical Physics Letters*, vol. 26, issue 12, 2000, pp. 1105-1107

Roshchin V.V., and Godin S.M., Experimental Research on Magnetic-Gravity Effects, *Galilean Electrodynamics*, vol. 12, issue 2, 2002, p. 31

Conference Proceedings

Godin S.M., Rodionov B.U., and Savvatimova I.B., Inspection method to check quality of nuclear transmutation media, *The 13th International Conference on Condensed Matter Nuclear Science*, June 25-July 1, 2007, Dagomys, Russia.

Klimov K.N., Sestroretsky B.V., and Godin S.M., The use of the relativistic effect for obtaining negative permittivity. *International Conference on Antenna Theory and Techniques*, Sevastopol, Ukraine, September 9–12, 2003, vol. 1, pp. 171–172.

Klimov K.N., Sestroretsky B.V., Ruchenkov V.A., Kamishev T.V., Godin S.M., and Roshchin V. V., The model of creation of rotating stationary electromagnetic formations in vacuum. *International Conference on Antenna Theory and Techniques*, Sevastopol, Ukraine, September 9–12, 2003, vol. 1, pp. 173–177

Godin S.M., Polyuakov L.B., and Roschin V.V., Study of electric, magnetic and radiation effects in the modified Koldomasov cell, *10th Russian Conference on Cold Nuclear Transmutation and Ball Lightning*, Dagomys, September 29 – October 6th, 2002

Godin S.M., and Roschin V.V., *Magneto-Electro-Gravitation*, 2nd Berlin Congress for Innovative Energy Technologies, June 13-15, 2002, Berlin, Germany

Roshchin V.V., and Godin S.M., Generator with Energy Conversion and Anti-Gravity Effects, *The Weinfeld Energy Conference*, June 23-24, 2001, Weinfeld, Switzerland

Roshchin V.V., and Godin S.M., An experimental Investigation of the Physical Effects in a Dynamic Magnetic System, *37th AIAA/ASME/SAE/ASSEE Joint Propulsion Conference and Exhibit*, July 8-11, 2001 Salt Lake City, Utah

Languages

Russian, English

