The List of Main Publications

by Dr. Vladimir Gurevich

2011

I. Books

1. **Gurevich V. I.** High-Voltage Automatic Devices with Reed Switches. – Haifa, 2000, 368 p.

2. **Gurevich V. I.** Protection Devices and Systems for High-Voltage Applications. – Marcel Dekker, New York, 2003, 292 p.

3. **Gurevich V. I**. Electric Relays: Principles and Applications. – CRC Press (Taylor & Francis Group), Boca Raton – New York – London, 2005, 704 p.

4. **Gurevich V. I**. Electronic Devices on Discrete Components for Industrial and Power Engineering – CRC Press (Taylor & Francis Group), Boca Raton – New York – London, 2008, 420 p.

5. **Gurevich V. I**. Digital Protective Relays: Problems and Solutions. – CRC Press (Taylor & Francis Group), Boca Raton – New York – London, 2010, 390 p.

6. **Gurevich V. I**. Electric Relays. Construstions, Principles and Applications. Desk Book for Engineers - Solon-Press, Moskow, 2011, 688 p. (Rus.).

7. **Gurevich V. I**. Microprocessor-based Relays. Constructions, Problems and Perspectives. - Infra-Ingeneria, Moskow, 2011, 366 p. (Rus.).

II. Articles

1. **Gurevich V.I., Savchenko P.I.** Increase of reliability of lighting installations with luminescent lamps. - "Lighting Engineering", 1979, N. 6, p. 8-9.

2. **Gurevich V.I., Savchenko P.I., Balakhonov A.M**. Thyristor control of the power transformer tap switch. - "Electrical Engineering", 1980, N 7, p. 28-31.

3. **Gurevich V.I.** Prospective application of thyristor devices of the load tap change in rural power networks. - "Electrical Engineering", 1980, N 9, p. 51-54.

4. **Gurevich V.I., Savchenko P.I., Pokataev A.I.** The investigation of the operation of self-control anti-parallel activated thyristors. - "Technical Electrodynamics", 1982, N 1, p. 29-34.

5. **Gurevich V.I**. HV weak-current reed commutating devices. -"Electrical Engineering. Ser.: HV Apparatus, Transformers, Power Capacitors", 1981, Vol. 3 (116), p. 16-18.

6. **Gurevich V.I., Pokataev A.I., Savchenko P.I.** The avalanche effect in ferrites.-"Electronic Engineering. Ser.: Materials", 1981, N 9, p. 18-20.

7. **Gurevich V.I.** The estimation of HV thyristor load tap change effectiveness.-"Electrical Engineering", 1982, N 4, p. 34-36.

8. **Gurevich V.I., Savchenko P.I.** Voltage regulation in the power networks by means of thyristor devices of the load tap change. - "Power Engineering", 1982, N 2, p. 30-34.

9. **Gurevich V.I., Pokataev A.I., Savchenko P.I**. Modernization of thyristor starters -"Electrical Engineering Industry. Ser.: Low-Voltage Apparatus", 1982, Vol. 1 (98), p. 11-12.

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12. **Gurevich V.I.** The temperature dependence investigation of the gate currents of the power thyristors. - "Electronic Engineering. Electro-Vacuum and Gas-Discharge Devices", 1983, Vol. 1, p. 34-35.

13. **Gurevich V.I., Savchenko P.I.** "Hercotrones" – a new devices for the remote control of the HV circuits. - "Electronic Engineering . Electro-Vacuum and Gas-Discharge Devices", 1984, Vol. 4, p. 57-59.

14. **Gurevich V.I., Yakovlev V.A., Pokataev A.I.** The calculation of' inductance of a multilayer coil with a cylindrical ferromagnetic core. - Transactions of the All-Union Research Institute of Relay Production (Cheboksary), 1983, p. 103-105.

15. **Gurevich V.I.** The fundamentals of "hercotrones" designing. - Transactions of the Ryazan Radio-Engineering Institute, 1983, p. 73-79.

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17. **Gurevich V.I.** The application of hercotrones as the relay protective devices in the power electrical installations. - "Industrial Power Engineering", 1987, N 2, p. 21-23.

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21. **Gurevich V.I., Savchenko P.I., Berezhnyuk I.G**. Electromagnetic control system for auto-gas circuit breakers. -"Power Stations", 1988, N 2, p. 90-93.

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25. **Berezhnyuk I.G., Gurevich V.I., Savchenko P.I.** Starting element of the device for automatic load transfer based on hercotrones. - "Power Engineer", 1988, N 12, p. 29-31.

26. **Gurevich V.I., Bereshnyuk I.G.** Auto-reclosing with line condition control for 6-10 kV networks on the basis of hercotrones. - "Engineering in Agriculture", 1990**,** N 2, p.34-35.

27. **Gurevich V.I. , Savchenko P.I., Krivtsov V.V.** The investigation and development of a fast-acting HV commutator of protection systems for the RF-valve of a power microwave transmitter. - Research work account. State registration N 01.86.0032089, 1989, - 101 pages.

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30. **Gurevich V.I., Krivtsov V. V., Savchenko P.I.** Interface relays. - "Electrical Engineering", 1990, N 6, p. 71-75.

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35. **Krivtsov V.V., Gurevich V.I.** The problem of the optimization of the number of series connected elements for radio-electronic equipment. – "Electronic Engineering. Ser. Electrovacuum and Gas-Discharge Devices", 1991, N 1, p. 68-71.

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40. **Gurevich V.I**, New design principles of built-in high-voltage indicators for switchboards 6 – 10 kV.-"Industrial Power Engineering", 1992, N 10, p. 37-39.

41**. Gurevich V.I.** High-voltage switch with new type reed element. - "Electrical Engineering", 1992, N 12, p. 42-44.

42. **Gurevich V.I.** The new concept of development of relay protection devices for 6-10 kV lines. - "Power Engineering and Electrification", 1993, N 2, p. 40-43.

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48. **Gurevich V. I.** Increasing of electromagnetic compatibility of protective relaying. - "Industrial Power Engineering", 1995, N 2, p. 48 – 50.

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71. **Gurevich V.I.** Systems for Supervision Substation Battery - “Energize”, 2008, N 8, pp. 22 – 25.

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74. **Gurevich V.I.** Short Circuit Indicator for HV Cables in MV Substations - "Energize", 2009, Jan/Febr., pp. 21 – 22.

75. **Gurevich V.I.** The First International Standard on Solid-State Relays (IEC 62314, Ed. 1): Critical View - "Electricity” ("Elektrichestvo”), 2009, N 4, pp. 54 - 60.

76. **Gurevich V.I.** Basic International Standard on Electromechanical Relays (IEC 61810-1, Ed.3): Critical View - "Electrotech. Complexes and Control Systems", 2008, N 4, pp. 8 - 11.

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109. **Gurevich V.I.** Optical Current Transformers: Need to be Realist. - "Electrical Networks and Systems", 2010, No. 4, pp. 73 - 76.

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112. **Gurevich V. I.** Relay Protection: Thinking about Future. - "Electrical Networks and Systems", 2011, No. 1, p. 74 – 80.

113. **Gurevich V. I.** Cyber Weapons Against the Power Industry. - "Energize", 2011, No. 10 (October)

114. **Gurevich V. I.** The Free-Programmed Logic is the Source of a Problem. - "Electrical Networks and Systems", 2011, № 4, c. 82 - 84.

115. **Gurevich V. I.** Stability of Microprocessor Relay Protection and Automation Systems Against Intentional Destructive Electromagnetic Impacts. - "Electrical Engineering and Electromechanics", 2011, No. 5 (part 1), No. 6 (part 2).

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III. Inventions (Patents)

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11. Author's certificate **1007143** USSR, H01H51/28**.** Heed relay / V.I.Gurevich, 1983.

12. Author's certificate **1045393** USSR, H03K17/22. Alternating current thyristor switch /V.I.Gurevich, 1983.

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18. Author's certificate **1319109** USSR, H01H51/28. Reed relay /V.I.Gurevich, 1987.

19. Author's certificate **1352552** USSR, H01H51/28. HV switching device /V.I.Gurevich, 1987.

20. Author's certificate **1354276** USSR, H01H51/28. Current transducer /V.I.Gurevich, E.N.Pryanchikov, P.V.Gavrilov, 1987.

21. Author's certificate **1379827** USSR, H01H51/28. Reed relay /V.I.Gurevich, 1988.

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24. Author's certificate **1394269** USSR, H01H51/28. HV reed relay / V.I.Gurevich, 1988.

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30. Author's certificate **1626399** USSR, H04B3/44. A device for control of remote supply of unattended transmission system station./ V. I. Gurevich, 1991.

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41. Russian patent **1802884**, **H01H51/28.** The Gurevich's high-voltage current transducer/ V.I.Gurevich, 1933.

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