Literatura

[1] Bernstein J.: Kinetic theory in the expanding universe, Cambridge Univ. Press, Cambridge... 1988

[2] Bhatnagar D., Gross E., Krook M., 1954: Phys. Rev. 94, 511

[3] Carter B.: Black Hole Equilibrium States, v "Black holes les astres occlus" ed. C. DeWitt, B. S. DeWitt (Les Houches 1972), Gordon and Breach Science Publishers, New York, London, Paris 1973

[4] Feynman R.P., Hybbs A.R.: Quantum Mechanics and Path Integrals, McGraw-Hill, New York 1965

[5] Helgason S.: Groups and geometric analysis, Academic Press, Orlando... 1984 (Mir, Moskva 1987)

[6] Israel W., Stewart J.M.: Progress in Relativistic Thermodynamics and Electrodynamics of Continuous Media, in: General Relativity and Gravitation 2, ed. A. Held, Plenum Press, New York, London

[7] Kowalski O.: Úvod do Riemannovy geometrie, UK, Praha 1995

[8] Kracík J., Tobiáš J.: Fyzika plazmatu, Academia, Praha 1966

[9] Kracík J., Šesták B., Aubrecht L.: Základy klasické a kvantové fyziky plazmatu, Academia, Praha 1974

[10] Landau L. D., Lifšic E. M.: Mechanika (TF I), Nauka, Moskva 1973

[11] Landau L. D., Lifšic E. M.: Těorija polja (TF II), Nauka, Moskva 1973

[12] Kohout V.: Diferenciální geometrie, SNTL, Praha 1971

[13] Misner C. W., Thorne K. S., Wheeler J. A.: Gravitation, Freeman & co., San Francisco 1973

[14] Očelkov Ju. P., Priluckij O. F., Rozental I. L., Usov V. V.: Relativistskaja kinetika i gidrodinamika, Atomizdat, Moskva 1979

[15] Oxenius J.: Kinetic Theory of Particles and Photons (Springer Series in Electrophysics, vol. 20) Springer-Verlag, Berlin – Heidelberg – New York – Tokyo 1986

[16] Pacholczyk A. G.: Radio Astrophysics, Freeman & co., San Francisco 1970 (Radioastrofizika, Mir, Moskva 1973)

[17] Roache P. J.: Computational Fluid Dynamics, Hermosa Publishers, Albuquerque 1976 (Mir, Moskva 1980)

[18] Richtmyer R. D.: Principles of Advanced Mathematical Physics 2, Springer, New York... 1981 (Mir, Moskva 1984)

[19] Sachs R.K., Ehlers J.: Kinetic theory and cosmology in: Astrophysics and General Relativity 2, M. Chrétien, S. Deser, J. Goldstein eds. (Brandeis summer inst. 1968), Gordon and Breach, New York...

[20] Stewart J. M.: Non-Equilibrium Relativistic Kinetic Theory (Lecture Notes in Physics 10), Springer-Verlag, Berlin – Heidelberg – New York 1971