

# Литература

- [1] Deza M.M., Deza E. *Encyclopedia of Distances*. Springer, 2009.
- [2] Хаусдорф Ф. *Теория множеств*. М.-Л.: ОНТИ, 1937.
- [3] Braun D., Mayberry J., Powers A., Schlicker S. *A Singular Introduction to the Hausdorff Metric Geometry*. Pi Mu Epsilon Journal, 2005, v. 12, N 3, p. 129–138.
- [4] Bogdewicz A. *Some Metric Properties of Hyperspaces*. Demonstratio Mathematica, 2000, v. 33, p. 135-149.
- [5] Bay C., Lembecke A., Schlicker S. *When Lines go bad in hyperspace*. Demonstratio Mathematica, 2005, N 3, v. 38, p. 689–701.
- [6] Bay C., Lembecke A., Schlicker S. *Correcting Theorem 1 from “When Lines go bad in hyperspace”*. Demonstratio Mathematica, 2009, N 2, v. 42, p. 237–240.
- [7] Blackburn C.C., Lund K., Schlicker S., Sigmon P., Zupan A. *A missing prime configuration in the Hausdorff metric geometry*. Journal of Geometry, 2009, v. 92, pp. 28–59.
- [8] Blackburn C., Honigs K., Schlicker S., Zupan A. *Graph theory applications of the Hausdorff metric geometry*, in preparation.
- [9] Бурого Д. Ю., Бурого Ю. Д., Иванов С. В. *Курс метрической геометрии*. Москва-Ижевск, Институт компьютерных исследований, 2004.
- [10] Cristina J. *Gromov-Hausdorff convergence of metric spaces*, 2008, <http://www.helsinki.fi/~cristina/pdfs/gromovHausdorff.pdf>
- [11] Hosoya H. *Topological index. A newly proposed quantity characterizing the topological nature of structural isomers of saturated hydrocarbons*, Bulletin of the Chemical Society of Japan, 1971, v. 44, N 9, pp. 2332–2339.
- [12] Gutman I. *Polynomials in graph theory*, in Bonchev D., Rouvray D.H., Chemical Graph Theory: Introduction and Fundamentals, Mathematical Chemistry 1, Taylor & Francis, 1991, pp. 133–176.