Література

[MP09]   Ю. И. Манин, А. А. Панчишкин, *Введение в современную теорию чисел*, МССМЕ, 2009.

[Zag08]   Don Zagier, *Elliptic modular forms and their applications*, The 1-2-3 of modular forms, Universitext, Springer-Verlag, Berlin, 2008, `http://people.mpim-bonn.mpg.de/zagier/files/doi/10.1007/978-3-540-74119-0_1/fulltext.pdf`, pp. 1–103.

[Mil12]   James S. Milne, *Modular functions and modular forms (v1.30)*, 2012, `http://www.jmilne.org/math/CourseNotes/mf.html`, 138 p.

[Miy06]   Toshitsune Miyake, *Modular forms*, Springer Monographs in Math., Springer-Verlag, Berlin, 2006, Translated from the 1976 Japanese original by Yoshitaka Maeda.

[Shi71]   Goro Shimura, *Introduction to the arithmetic theory of automorphic functions*, Publications of the Mathematical Society of Japan, No. 11. Iwanami Shoten, Publishers, Tokyo; Princeton University Press, Princeton, N.J., 1971, Kanô Memorial Lectures, No. 1.

[Coh75]   Henri Cohen, *Sums involving the values at negative integers of L-functions of quadratic characters*, Math. Ann. **217** (1975), no. 3, 271–285.

[Mac88]   Saunders Mac Lane, *Categories for the working mathematician*, - GTM, vol. 5, Springer-Verlag, New York, 1971, 1988.

[Bou73]   N. Bourbaki, *Univers*, SGA 4: Théorie des Topos et Cohomologie Etale des Schémas, Tome 1. Théorie des Topos, - Lect. Notes in Math., vol. 269, Springer-Verlag, Heidelberg, 1972-1973, appendice, pp. 185–217, `http://www.normalesup.org/~forgogozo/SGA4/01/01.pdf`.

[Ovs97]   Valentin Ovsienko, *Exotic deformation quantization*, J. Differential Geom. **45** (1997), no. 2, 390–406, `arXiv:dg-ga/9512007`.

[Lan72]   Serge Lang, $SL_2(R)$, Мир, 1972.

[EG06]   Amine M. El Gradechi, *The Lie theory of the Rankin-Cohen brackets and allied bi-differential operators*, Adv. Math. **207** (2006), no. 2, 484–531, `http://dx.doi.org/10.1016/j.aim.2005.12.002`.

[Man84]   Yuri I. Manin, *Калибровочные поля и комплексная геометрия*, Наука, 1984.

[Man97]   Yuri I. Manin, *Gauge field theory and complex geometry*, second ed., - Grundlehren der Mathematischen Wissenschaften [Fundamental Principles of Mathematical Sciences], vol. 289, Springer-Verlag, Berlin, 1997.

[CMZ97] Paula Beazley Cohen, Yuri I. Manin, and Don Zagier, *Automorphic pseudodifferential operators*, Algebraic aspects of integrable systems, Progr. Nonlinear Differential Equations Appl., vol. 26, Birkhäuser Verlag, Boston, MA, 1997, pp. 17–47.

[Man91] Yuri I. Manin, *Topics in noncommutative geometry*, M. B. Porter Lectures, Princeton University Press, Princeton, NJ, 1991.

[Mum88] Д. Мамфорд, *Лекции о тэта-функциях*, Мир, 1988.