
References

1. Boltyanski, V.G., and Soifer, A. *Geometric Etudes in Combinatorial Mathematics*, Center for Excellence in Mathematical Education, Colorado Springs, 1991.
2. *Curriculum and Evaluation STANDARDS for School Mathematics*, National Council of Teachers of Mathematics, Reston, Virginia, March 1989.
3. Dynkin, E.B., Molchanov, C.A., Tolpygo, A.L., Rozenal, A.K., *Matematicheskie Zadachi (Mathematical Problems)*, Nauka, Moscow, 1965 (Russian).
4. Erdős, P., and Soifer, A., *Problems of p.g.o.m. Erdős*, Springer, 2011, to appear.
5. Honsberger, R., *In Pólya's Footsteps: Miscellaneous Problems and Essays*, Mathematical Association of America, Washington DC, 1997.
6. Montaigne, Michel de, *Essayes, John Florio's Translation*, The Modern Library, New York.
7. Soifer, A., *Kletchatye Doski i Polimino (Checker Boards and Polyomino)*, Kvant #11 (1972), pp. 2–10 (Russian).
8. Soifer, A. and Slobodnik, S.G., *Problem M236*, Kvant #12 (1973), p. 29 (Russian).
9. Soifer, A., *How Does One Cut a Triangle?* Center for Excellence in Mathematical Education, Colorado Springs, 1990.
10. Soifer, A., *Colorado Mathematical Olympiad: The First Ten Years and Further Explorations*, Center for Excellence in Mathematical Education, Colorado Springs, 1994.
11. Soifer, A., *The Mathematical Coloring Book: Mathematics of Coloring and the Colorful Life of its Creators*, Springer, New York, 2009.
12. Soifer, A., *How Does One Cut a Triangle?* 2nd edition, Springer, New York, 2009, to appear.

13. Soifer, A., *Geometric Etudes in Combinatorial Mathematics*, 2nd edition, Springer, New York, 2009, to appear.
14. Soifer, A., *Colorado Mathematical Olympiad: The First Twenty Years and Further Explorations*, Springer, New York, 2009, to appear.
15. Soifer, A., *Life and Fate: In Search of Van der Waerden*, Springer, 2010, to appear.