List of Publications

Nedialko Nenov


22. Computation of the vertex Folkman numbers $F(2, 2, 2, 3; 5)$ and $F(2, 3, 3; 5)$. *Annuaire Univ. Sofía Fac. Math. Inform.* 95 (2001), 71-82.


31. Any $14$-vertex graph with a unique triangle has no fewer than five $5$-anticliques. (in Russian) (with Khadzhiivanov, N., Pashov, I.) *Serdica* 13 (1987), 199-209.


34. On colorings of edges of complete graphs where the monochromatic triangles do not cover the set of all vertices. (in Russian) (with Khadzhiivanov, N.) *C. R. Acad. Bulg. Sci.* 39 (1986), n. 6, 31-34.

35. Erratum: “Any Ramsey graph without $5$-clique has more than $11$ vertices”. (in Russian) (with Khadzhiivanov, N.) *Serdica* 12 (1986), 204-204.


42. The number of $5$-vertex independent sets of $13$-vertex graphs without triangles (in Russian) (with Khadzhiivanov, N.) *Serdica* 10 (1984), 357-366.


74. On the existence of a minimal $t$-graph with a given number of vertices. (in Russian) *Serdica* 6 (1980), 270-274.


82. On edgewise 2-colored graphs containing a monochromatic triangle. (in Russian) (with Khadzhiivanov, N.) *Serdica*, 303-305.


89. Extremal problems for \( s \)-graphs and a theorem of Turan. (in Russian) (with Khadzhiivanov, N.) *Serdica* 3 (1977), 117-125.


