

Bulgarian Solitaire Bibliography

- [1] Griggs, Jerrold R.; Ho, Chih-Chang **The cycling of partitions and compositions under repeated shifts.** *Adv. In Appl. Math.* 21 (1998), no. 2 205-227
- [2] Broline, Duane M.; Loeb, Daniel E. **The combinatorics of Macala-type games: Ayo, Tchoukaillon, and $1/\pi$** *UMAP J.* 16 (1995), no. 1, 21-36
- [3] Yeh, Yeong Nan **A remarkable endofunction involving compositions.** *Stud. Appl. Math.* 95 (1995), no. 4, 419-432.
- * R. Servedio and Y. N. Yeh, **A bijective proof on circular compositions,** *Bull. Inst. Math. Acad. Sinica* 23 (1995), 283-293
- * **Bulgarian Solitaire.** Al Nicholson in *Mathematics Teacher*, Vol. 86, pages 84-86; January 1993.
- [4] Cannings, C.; Haigh, J. **Montreal solitaire.** *J. Comb Theory Ser. A* 60 (1992), no. 1, 50-66.
- [5] Etienne, Gwihen **Tableaux de Young et solitaire bulgare.** *J. Combin. Theory Ser. A* 58 (1991), no. 2, 181-197.
- * **Bulgarian Solitaire.** Thomas Bending in *Eureka*, No. 50, pages 12-19; April 1990.
- [6] Bentz, Hans-J. **Proof of the Bulgarian solitaire conjectures.** *Ars Combin.* 23 (1987), 151-170.
- [7] Igusa, Kiyoshi **Solution of the Bulgarian solitaire conjecture.** *Math. Mag.* 58 (1985), no. 5, 259-271
- [8] Akin, Ethan; Davis, Morton **Bulgarian solitaire.** *Amer. Math. Monthly* 92 (1985), no. 4, 237-250.
- [9] M. Gardner, **Mathematical Games (a.k.a Bulgarian Solitaire and Other Seemingly Endless Tasks)** *Sci. Amer.* 249 (1983), 8-13 or 12-21.
- * J.D. Hobby and D. Knuth, **Problem 1: Bulgarian Solitaire,** in *A Programming and Problem-Solving Seminar*, Department of Computer Science, Stanford University, Stanford (December 1983), pp. 6-13
- [10] Brandt, Jorgen **Cycles of partitions.** *Proc. Amer. Math. Soc.* 85 (1982), no. 3, 483-486.