







- [5] K. Ruohonen, Reversible machines and Posts Correspondence Problem for biprefix morphisms. *J. Inform. Process. Cybernet. EIK* 21 (1985), 579–595.
- [6] V.D. Blondel and V. Canterini, Undecidable problems for probabilistic automata of fixed dimension. *Theor. Comput. Syst.* 36 (2003), 231–245.
- [7] V. Halava and T. Harju, Undecidability of infinite Post Correspondence Problem for instances of size 9. *RAIRO–Theor. Inf. Appl.* 40 (2006), 551–557.
- [8] J. Dong and Q. Liu, Undecidability of infinite post correspondence problem for instances of size 8. *RAIRO–Theor. Inf. Appl.* (2012), Online publication.
- [9] Gurari, E.: *An Introduction to the Theory of Computation*. Computer Science Press, 1989.
- [10] Manna, Zohar: *Mathematical Theory of Computation*. McGraw Hill Inc, 1974.
- [11] R. J. Lorentz, Creating difficult instances of the post correspondence problem. *The Second International Conference on Computers and Games (CG'2000)*, Hamamatsu, Japan, 2000, 145-159.