[12] Kudrjavcev V B. The coverings of precomplete classes of k -valued logic. *Diskret. Analiz.*, 1970, 17: 32–44. (in Russian)

[13] Liu Renren. The minimal covering of precomplete classes in partial three-valued logic. *Natur. Sci., J. Xiangtan Univ.*, 1991, 13(2): 158–164.

[14] Liu Renren. The minimal covering of precomplete classes in partial four-valued logic. In *Proc. ICYCS'91*, 1991, pp.280–282.

[15] Liu Renren. Some results on the decision for Sheffer functions in partial K -valued logic. *Multiple Valued Logic—An International Journal*, 1996, 1, 253–269.

[16] Liu Renren. Some results on the decision for Sheffer functions in partial K -valued logic (II). In *Proc. the 28th International Symposium on Multiple-Valued Logic*, 1998, pp.77–81.

[17] Liu Renren. Research on the similarity among precomplete sets preserving m -ary relations in partial K -valued logic. In *Proc. the 29th Int. Symp. Multiple-Valued Logic*, 1999, pp.136–139.

[18] Liu Renren. Some results on the minimal coverings of precomplete classes in partial K -valued logic functions. In *Proc. 2003 IEEE Int. Conf. Systems, Man & Cybernetics*, 0-7803-7952-7/03 ©2003 IEEE, pp.2645–2647.

Corrections

Figs.6, 7 of *A Framed Temporal Logic Programming Language*, Zhen-Hua Duan et al. 19(3): 341–351.

Fig.6. 4×4 magic square produced by the deterministic program. (p.349)

Fig.7. 8×8 magic squares produced by the non-deterministic program. (p.349)