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最高学历: 博士

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主要研究方向: 量子信息与量子计算, 量子点元胞自动机的辅助设计, 量子逻辑

主要成果:

- [1] Y Shang, X Lu, R.Q. Lu. Automata theory based on unsharp quantum logic. *Mathematical Structures in Computer Science*, 2009,19,737-756.
- [2] K Kong, Y Shang, R. Q. Lu, An optimized majority logic synthesis methodology for quantum-dot cellular automata. *IEEE Transactions on Nanotechnology*. 2010,19-170-183.
- [3] Y. Shang, R. Q. Lu. Semirings and pseudo MV algebras. *Soft Comput.*, 2007, 11, 847-853.
- [4] Y. Shang, Y. M. Li. Generalized ideals in orthoalgebras. *International Journal of Theoretical Physics*, 2003, 42, 2823-2829.
- [5] Y. Shang, Y. M. Li, M. Y. Chen. Constructions of some quantum structures and fuzzy effect space. *International Journal of Theoretical Physics*, 2004, 43, 1219-1229.
- [6] Y. Shang, Y. M. Li, M. Y. Chen. Pseudo difference posets and pseudo boolean D-posets. *International Journal of Theoretical Physics*, 2004, 43, 2447-2460.
- [7] Y. Shang, Y. M. Li, M. Y. Chen. Anti-BZ-structures in effect algebras. *International Journal of Theoretical Physics*, 2004, 43, 359-368.