

equation in mathematics method is my further direction in the future.

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References

- [1] Prigogine I, Alan P M, "The Challenge of Complexity, Self-organization and Dissipative Structure," University of Texas Press, pp. 5–12, 1982.
- [2] Haken H, "Information and Self organization," Sichuan Education press, pp. 55-62, 1988.
- [3] Lida Xu, YingFan and Zengru Di, "Concepts, methods and applications of self-organization theory," Journal of university of Shanghai for science and technology, vol. 33(2), 2011, pp. 130-136.
- [4] Chunfeng Gao, "The study for rural community development in self-organization theory," China agricultural university press, 2009, pp. 60-70.
- [5] Faisal, Mohd. Nishat, "Analysing the barriers to corporate social responsibility in supply chains: an interpretive structural modelling approach", International Journal of Logistics-research and Applications, vol. 13, No. 3, 2010, pp. 179-195.
- [6] Meng Jiong, Tang Dewo and Ni Xiaobing, "Safety responsibility strategy of manufacturer-retailer supply chain alliance based on profit distributive", Journal of industrial engineering /engineering management, vol. 24, No. 1, 2010, pp. 124-127.
- [7] Smith, N. Craig, 2010, "Marketing's Consequences: Stakeholder Marketing and Supply Chain Corporate Social Responsibility Issues", Business Ethics Quarterly, vol. 20, No. 4, pp 617-641.
- [8] Tate, Wendy L. Ellram, Lisa M. Kirchoff, Jon F, 2010, "Corporate social responsibility reports: a thematic analysis related to supply chain management", Journal of Supply Chain Management, vol. 46, No. 1, pp 19-44.
- [9] Lu Lan., Yang Shuangyu, "Approach to the corporate social responsibility based on SCM," Industrial engineering, vol. 10, No. 2, 2007, pp 31-37.
- [10] Cruz Jose M, "The impact of corporate social responsibility in supply chain management: Multicriteria decision-making approach", Decision Support Systems, vol. 48, No. 1, 2009, pp. 224-236.
- [11] Risso M, "A horizontal approach to implementing corporate social responsibility in international supply chains", International Journal of Technology Management, vol. 58, , 2012, pp. 64-82.