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- [11] P. C. Xiang, J. Zhou, and X. Y. Zhou, "Construction Project Risk Management Based on the View of Asymmetric Information", *Journal of Construction Engineering and Management*, vol. 138, no.11, pp. 1303-1311, 2012.
- [12] M. Fagart, and C. Flute, "The first-order approach when the cost of effort is money", *Journal of Mathematical Economics*, vol. 49, no. 1, pp. 7-16, 2013.
- [13] A. R. Stephen, "The Economic Theory of Agency: The Principal's Problem", *American Economic Review*, vol. 63, no. 2, pp. 134-139, 1973.
- [14] R. J. Arnott, J. E. Stiglitz, "The Basic Analytics of Moral Hazard", *Scandinavian Journal of Economics*, vol. 90, no. 3, pp. 383-413, 1988.
- [15] X.H. Dang, X. F. Quan, and M.L. Yang, "The monitoring and incentive game analysis in risk investment agency relationships", *Research Management*, vol. 28, no. 1, pp. 155-170, 2007.
- [16] Y.L. Xu, Z.Y. Qi, D. Liu, "The design and expansion of incentive mechanism framework model based on monitoring mechanisms", *Journal of Ha Erbin gongye university*, vol. 38, vol. 10pp. 1626-1629 2006.
- [17] Y. Xiang, and H. Ren, "The analysis of incentive and monitoring mechanism about project Supervision under asymmetric information", *Journal of Chongqing Construction University*, vol. 27, no.6, pp. 113-116, 2005.
- [18] J. J. Liu, and J. F. Liang, "The analysis of optimal entrusted financing contract under moral hazard", *Journal of Systems Engineering*, vol. 24, no.5, pp. 602-606, 2009.
- [19] W. M. Di, M. J. Wang, and J.R. Liu, "The discussion of construction project management mechanisms based on moral hazard prevention", *Journal of Xi'an Technology University*, vol. 24, no.4, pp. 522-526, 2004.
- [20] P. C. Xiang, M. D. Ou, and Y. Chen, "The management methods of integrated risk project based on the theory of asymmetric information", *Science and Technology Management Research*, vol. 29, no.5, pp. 516-518, 2009.

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