











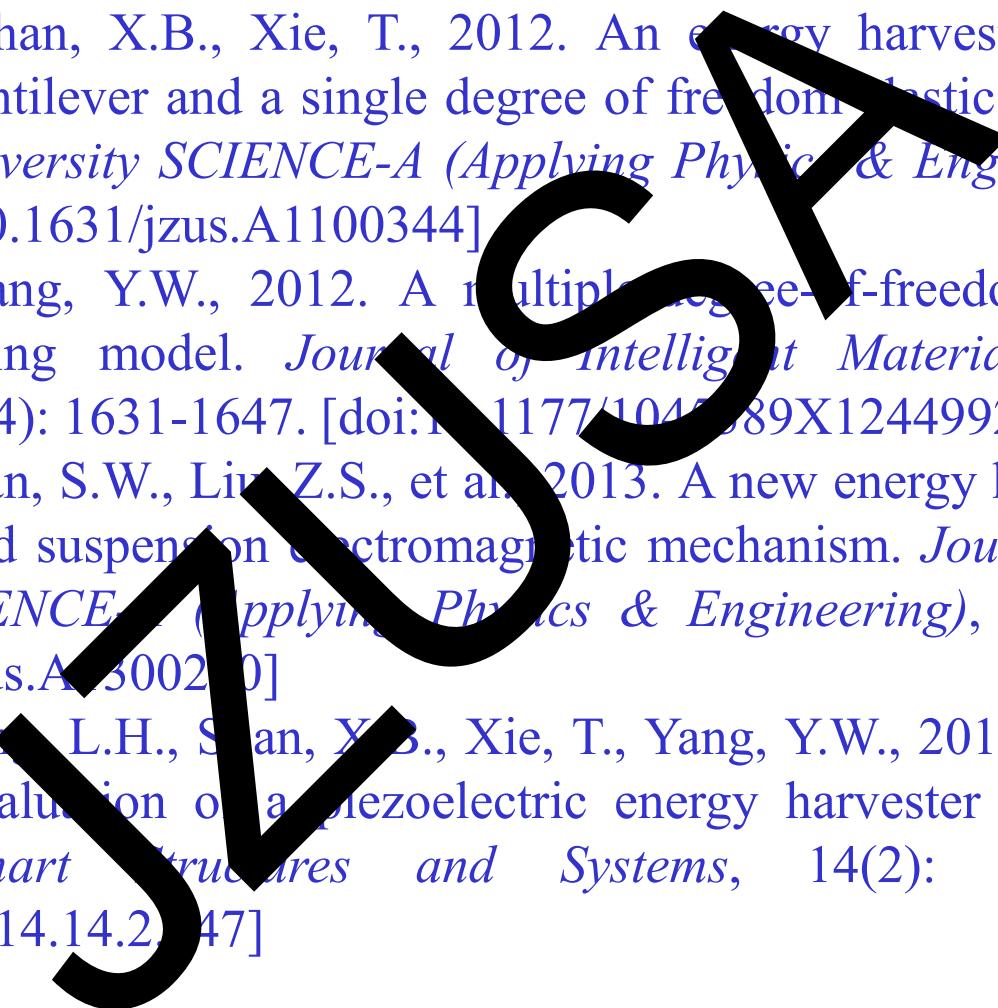








# Some papers related to this research work

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- [1] Wang, H.Y., Shan, X.B., Xie, T., 2012. An energy harvester combining a piezoelectric cantilever and a single degree of freedom elastic system. *Journal of Zhejiang University SCIENCE-A (Applying Physics & Engineering)*, 13(7): 526-537. [doi:10.1631/jzus.A1100344]
  - [2] Tang, L.H., Yang, Y.W., 2012. A multiple-degree-of-freedom piezoelectric energy harvesting model. *Journal of Intelligent Material Systems and Structures*, 23(14): 1631-1647. [doi:10.1177/1045389X12449920]
  - [3] Shan, X.B., Guan, S.W., Liu, Z.S., et al. 2013. A new energy harvester using a piezoelectric and suspension electromagnetic mechanism. *Journal of Zhejiang University SCIENCE-A (Applying Physics & Engineering)*, 14(12):890-897. [doi:10.1631/jzus.A1300240]
  - [4] Wang, H.Y., Tang, L.H., Shan, X.B., Xie, T., Yang, Y.W., 2014. Modeling and performance evaluation of a piezoelectric energy harvester with segmented electrodes. *Smart Structures and Systems*, 14(2): 247-266. [doi: 10.12989/sss.2014.14.2.247]