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- Tsopelas, P., Constantinou, M.C., Okamoto, S., Fujii, S. and Ozaki, D. (1996), "Experimental study of bridge seismic sliding isolation systems", *Eng. Struct.*, **18**(4), 301-310.  
[https://doi.org/10.1016/0141-0296\(95\)00147-6](https://doi.org/10.1016/0141-0296(95)00147-6)
- Wu, Y.F., Wang, H., Li, A.Q., Feng, D.M., Sha, B. and Zhang, Y.P. (2017), "Explicit finite element analysis and experimental verification of a sliding lead rubber bearing", *J. Zhejiang Uni. SCI. A*, **18**(5). 363-376.  
<https://doi.org/10.1631/jzus.A1600302>
- Wu, Y.F., Wang, H., Sha, B., Zhang, R.J. and Li, A.Q. (2018), "The compression-shear properties of small-size seismic isolation rubber bearings for bridges", *Struct. Monitor. Maint., Int. J.*, **5**(1) 39-50.  
<https://doi.org/10.12989/smm.2018.5.1.039>
- Xiang, N. and Li, J. (2017), "Experimental and numerical study on seismic sliding mechanism of laminated-rubber bearings", *Eng. Struct.*, **141**(8), 159-174. <https://doi.org/10.1016/j.engstruct.2017.03.032>
- Xing, C.X., Wang, H., Li, A.Q. and Wu, J.R. (2012), "Design and experimental verification of a new multi-functional bridge seismic isolation bearing", *J. Zhejiang Uni. SCI. A*, **13**(12), 904-914.  
<https://doi.org/10.1631/jzus.A1200106>
- Zheng, W.Z., Wang, H., Li, J. and Shen, H.J. (2021), "Parametric study of SMA-based friction pendulum system for response control of bridges under near-fault ground motions", *J. Earthq. Eng.*, **25**(8), 1494-1512. <https://doi.org/10.1080/13632469.2019.1582442>
- Zhou, T., Wu, Y.F. and Li, A.Q. (2018), "Numerical study on the ultimate behavior of elastomeric bearings under combined compression and shear", *KSCE J. Civil Eng.*, **22**(9), 3556-3566.  
<https://doi.org/10.1007/s12205-018-0949-y>

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