



姓名：栾小兵 职称：讲师

学习经历：2007.9-2012.6 北京工业大学空间结构研究中心 博士学位

研究方向：大跨空间结构抗震，结构健康监测(SHM)

教学：建筑抗震设计，建筑结构CAD

科研：国家自然科学基金一项, 校级课题一项

代表论文论文：

1. X.B.Luan, S.D.Xue. The effect of soil structure interaction on the seismic response of spatial structure subjected to the near fault excitation. Applied Mechanics and Materials, 2011, Vol. 94-96, 877-882. (EI 检索号: 20114014392699)。
2. S.D.Xue, X.B.Luan. The effect of soil conditions on the seismic response of spatial structure. Advanced material research, 2011, vol. 368-373, 2079-2083. (EI 检索号: 20114814554894)
3. Luan xiaobing, Xue suduo, Li xiongyan. State of the art on the seismic analysis of spatial structure incorporating the SSI, 空间结构, 2011, 17(4):87~95. 核心期刊
4. S.D.Xue, X.B.luan. Some considerations in seismic analysis of spatial structure accounting for the soil structure interaction. Proceedings of international association for shell and spatial structure (IASS) symposium 2009, Valencia, Spain.
5. S.D.Xue, X.B.Luan. Dynamic analysis of space latticed structure incorporating the substructure and SSI. Proceedings of international association for shell and spatial structure (IASS) symposium 2010, Shanghai, China.

