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## ABSTRACT OF DISCLOSURE

The load transmission apparatus of this invention suppress the noise and vibration to minimum. The load transmission apparatus (1) is positioned between the weight (4a) and the pile (5a) and is comprised of parallel springs (21), (22) and the damping device (3) connected in series with the spring 22, where the damping effect of damping device is set to be larger during the unloading period than loading period.



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