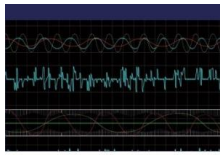


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LOW FREQUENCY VIBRATION ENERGY HARVESTING BASED ON FREE/IMPACT MOTION



Low Frequency Vibration
Energy Harvesting Based on
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Study of Electromagnetic Vibration Energy
Harvesting Utilizing Combined Free/Impact Motion
for Low Frequency Operation



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Study of Electromagnetic Vibration Energy Harvesting Utilizing Combined Free/Impact Motion for Low Frequency Operation | Self-powering of wireless sensors and wireless micro-devices become an important issue nowadays. Problems associated with chemical batteries such as limited life time and minimization restrictions can be solved by using the approach of energy harvesting. In this work, a way of vibration energy harvesting utilizing combined free/impact motion associated with electromagnetic transduction is proposed and studied. The...

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