## [full !LINK!] Chave Do Topograph 98



Citation: Chaves (2020), Â [An old history: An ocean of information on the hidden world under the waters of the internet], (02562018) \*Cited by 10.1371/journal.pone.025618 at 2019-06-14 L49! [Qualitative analysis of the traces in Fig. \[Fig3\], showing the time-variation of (a) the DC voltage, (b) the DC voltage relative to the 1/10 of the initial voltage, (c) the cycling frequency. Here, \$N {1}\$ and \$N {2}\$ denote the number of measurements before and after the initial energy is changed into the newly generated energy; for the later measurements. \$N {0}\$ is the starting point of the analysis when the 1/10 of the initial voltage is generated, and all data points are measured every second. The data is normalized as  $f(x)/f(x \{0\})=x/x \{0\}$ \$ where \$x\$ is the data and \$x \{0}\$\$ is the center value. For more data see (SI) [@SI]. []{data-label="Fig4"}](Fig4.jpg){width="1\linewidth"} \*\*Conclusion.\*\* We have designed and demonstrated a portable and cost-effective quantum energy harvester based on an NSCS where the environment temperature is so low that the thermal excitation effects could be ignored. For efficient charging we developed a circuit for the MEMS-based actuation, a dc voltage bias source and a tiny storage battery. We demonstrated significant amount of DC voltage output. Thanks to the energy harvesting from vibrations, the realized device could provide DC voltage for a close-to-unlimited period of time before it would stop working. A proof-of-principle analysis of the data suggests that the device can harvest energy from a little environmental temperature. This work provides a novel and versatile means to harvest energy from the human environment, opening up a new research area in the study of energy harvesting technology. \*\*Acknowledgments\*\* This work was supported by the National Science Foundation under Grant No. DMR1157151 and NSF Grant No. EFMA1453321. [99]{} S.

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