

# Some tediously specific title: with Forced Linebreak\*

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(Dated: March 6, 2021)

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Arcu felis bibendum ut tristique et. Interdum posuere lorem ipsum dolor sit amet consectetur adipiscing elit. Ac orci phasellus egestas tellus rutrum. Cras sed felis eget velit aliquet sagittis id consectetur purus.

## I. ONE PARTICLE

along with the source for this text and raw data  
can be found at [this link](#)

## II. TEST CITE

This is a cite to [\[1\]](#)

## Appendix A: Source code

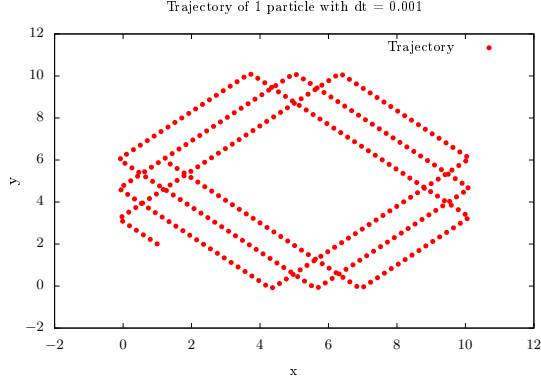
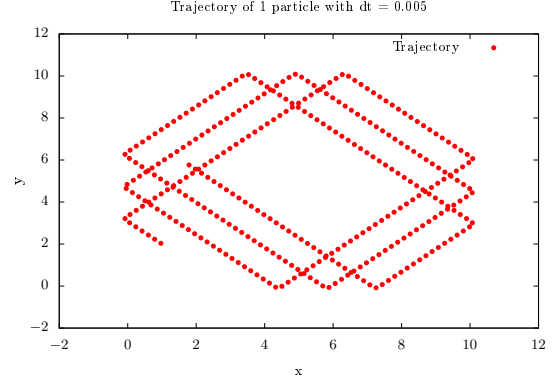
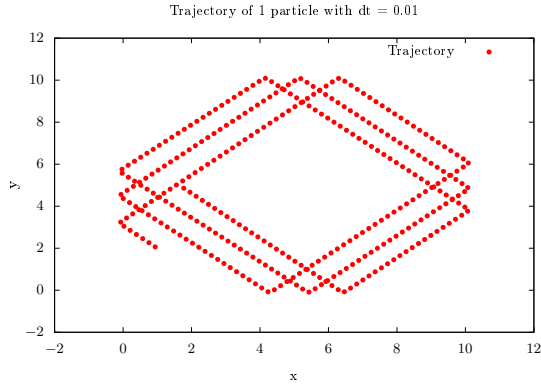
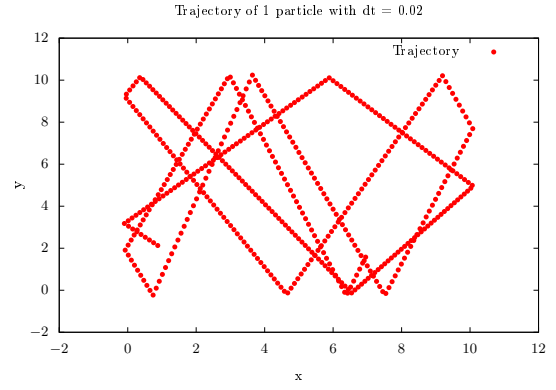
The source code may have been given to you  
along with this text, if it wasnt the source code

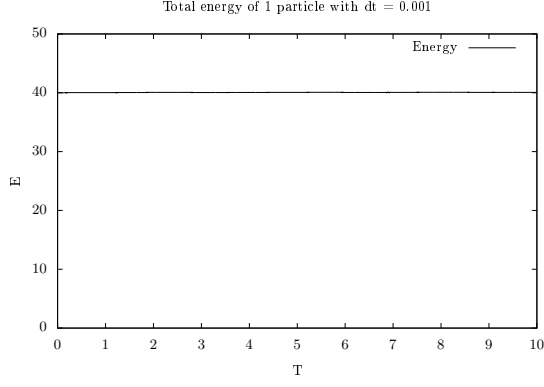
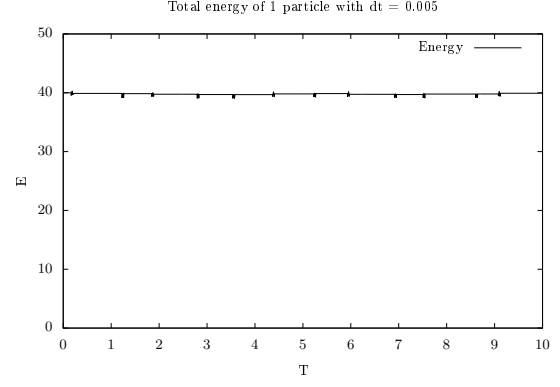
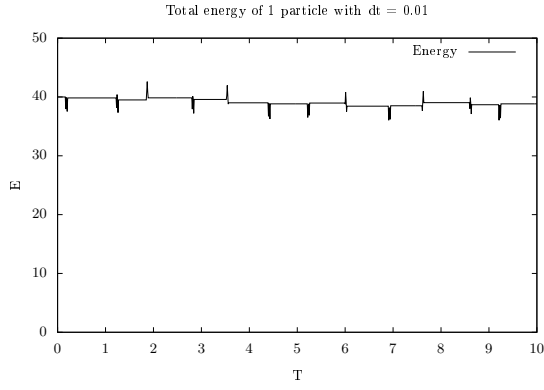
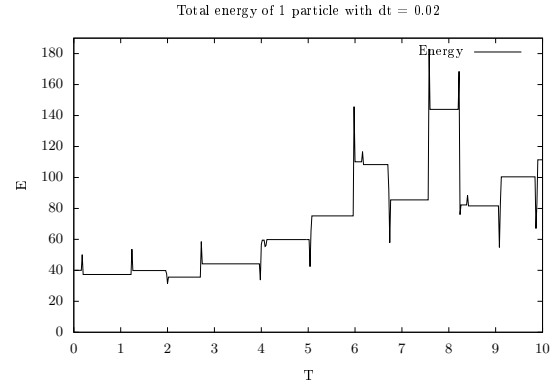
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- [1] A. G. Agarwal, Proceedings of the Fifth Low Temperature Conference, Madison, WI, 1999, Semiconductors **66**, 1238 (2001).

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\* A footnote to the article title

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(a) Path of one particle with  $\Delta t = 0.001$ (b) Path of one particle with  $\Delta t = 0.005$ (c) Path of one particle with  $\Delta t = 0.010$ (d) Path of one particle with  $\Delta t = 0.020$ FIG. 1: Path of one particle with different values of time step  $dt$

(a) Energy drift with  $\Delta t = 0.001$ (b) Energy drift with  $\Delta t = 0.005$ (c) Energy drift with  $\Delta t = 0.010$ (d) Energy drift with  $\Delta t = 0.020$ FIG. 2: Energy drift of one particle with different values of time step  $dt$