## Homework 5: LaTeX

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## I. ABSTRACT

Is it not strange that we cook bacon and bake cookies? What happens when we bake bacon and cook cookies? Results are unusual for food items.

## II. INTRODUCTION

We tried baking bacon and cooking cookies. Our results were.....complicated. By switching how each food was cooked and creating a sort of repetition with its words, we found that the food items followed Heisenberg's Uncertainty Principle.

## III. EQUATIONS

 $\Delta x \Delta p \sim \hbar \tag{1}$ 

[1] Research Gate, Keivan Esfarjani

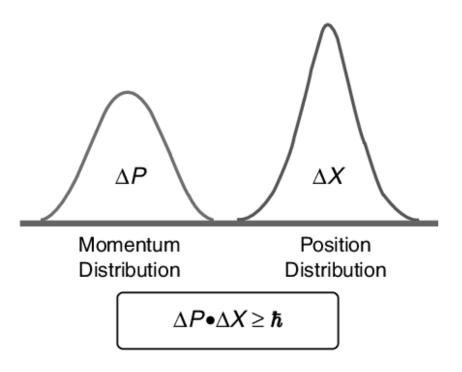


FIG. 1: Heisenberg Uncertainty Principle