There are synonyms used in the previous essay “The Ubiquitous Influence of Physics in Everyday Existence” to add variety and depth to the writing. Here are some examples:

\* "pervasive influence" and "ubiquitous influence": Both describe the widespread presence of physics.

\* "fundamental science" and "discipline": Both refer to physics as a field of study.

\* "principles" and "laws": Both refer to the governing rules of physics.

\* "locomotion" and "movement": Both refer to the act of moving.

\* "domestic sphere" and "household": Both refer to the home environment.

\* "manifestations" and "applications": Both refer to the ways in which physics is put into practice.

\* "utilize" and "employ": Both mean to use something.

\* "reliant" and "predicated": Both mean depending on something.

\* "advancements" and "developments": both refer to progress.

\* "mitigating" and "addressing": both refer to dealing with problems.

\* "tangible applications" and "practical application": both refer to real world uses.

\* "essential" and "crucial" and "integral": all refer to something being necessary.

\* "operation" and "functioning": both refer to how something works.

\* "phenomena" and "occurrences": both refer to things that happen.

- write sentences using some of the mentioned synonyms.