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developed a unique vocabulary that is occasionally at odds with the ways some terms are commonly used both in the field of education and in general conversation. Therefore, understanding the specific way that terms are used within science education is vital for those who

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wish to understand the existing literature or make contributions to it. The Language of Science Education provides definitions for 100 unique terms, but when considering the related terms that are also defined as they relate to the targeted words, almost 150 words are represented in the

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“laboratory
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accompanied by
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key term is defined
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discussion, with extensive references and examples where appropriate.

Experienced readers will recognize the majority of terms included, but the developing discipline of science education demands the consideration of new words. For example, the term blended

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science is offered as a better descriptor for interdisciplinary science and make a distinction between project-based and problem-based instruction. Even a definition for science education is included. The Language of Science Education is designed as a reference book but

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s, One Hundred
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e between time

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taken for one
oscillation of
amusement park
rides (like
the 'Pirate
ship') and
their
diameter, by
studying the
ring pendulum.
In the course
of my day to

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day life, I
have watched
many objects
and systems in
oscillatory
motion and
have been
contemplating
about them
almost every
single day.
One day, as I

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sat on my
chair, looking
at the ring in
my hand
oscillate, I
wondered why
its time
period was so
fast. I asked
myself, "Does
it depend on
the size of

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the ring?"

Being an avid fan of amusement park rides, I was then compelled to relate it to thrilling rides like Disk'O and Pirate Ship. Even though

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the shape was not the same, my interest insisted me to make the observations for the same. What I asked myself turned out to be true. I saw that the ring

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being smaller
in size takes
lesser time
and the
amusement park
rides being
greater in
size took
longer time.
My qualitative
observations
forced me to

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find the quantitative results. My research question thus asks "To what extent does the diameter of the ring pendulum affect the time taken to

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complete one
oscillation at
constant
linear mass
density?"

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presented of the**

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Team which held
three workshops in
1988 to 1989 under
the auspices of the
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Propulsion Lab were
conducted in
parallel with this
effort and are
detailed elsewhere.
The findings of the
engineering study,
summarized herein,
indicate that spin
stabilized spacecraft
carrying
comprehensive
particles and fields**

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survive and function
in Mercury orbit
without costly sun
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cooling systems.**

**Belcher, John W.
and Slavin, James
A. and Armstrong,
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**Argonne National
Laboratory, 1946-96
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