

2nd prelims & paper

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- a. Which particle, as responsible for mass is contained? $\bar{\nu}_\mu, \nu_e, \nu_\mu, \nu_\tau$
- b. To which generation belongs to a particle named above for each case of a process in considered? $(\bar{\nu}_\mu, 1^{st}, 2^{nd}, 3^{rd})$ $(\nu_e, 1^{st}, 2^{nd}, 3^{rd})$ $(\nu_\mu, 1^{st}, 2^{nd}, 3^{rd})$ $(\nu_\tau, 1^{st}, 2^{nd}, 3^{rd})$
- c. To which mass should be thus be assigned? $1, 0, 0, 0$ eV

11. *Streptococcus faecalis* is found in _____.

1. What is the purpose of the experiment?
2. What is the hypothesis?
3. What are the independent and dependent variables?
4. What are the controls?
5. What are the results?
6. What is the conclusion?

100

- ^a The probability of not having another injury before the next game was estimated as 0.97.

1. The first step is to identify the problem. The second step is to analyze the problem. The third step is to develop a solution. The fourth step is to implement the solution. The fifth step is to evaluate the solution.

- The frequency of use of the following terms was recorded: a) *low* (frequency of use of the term was low); b) *medium* (frequency of use of the term was medium); c) *high* (frequency of use of the term was high).

Physics Paper Prelims 23

Xiang Xie



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