

科学論文執筆のための英語

Homework 2 Answers (Prepositions)

1. Like Smith, we begin by rewriting the above equations in the following form:
2. Our ability to make strong statements /regarding/with regard to/concerning/ this theory is quite limited.
3. We consider the transformation T to be identical to the original.
4. This becomes weak /in the case/for/if/when/ $M_{1/2} > 1\text{TeV}$.
5. The relation between the internal states in cases 1 and 2 is illustrated in Fig.3.
6. These results are the same as those found above.
7. Information /concerning/regarding/ the charge distribution can be obtained in the following manner.
8. This behavior is associated with the spin degrees of freedom.
9. These functions are holomorphic, except at the singular points listed above.
10. We expand this expression for the charge density to first order in the interaction, H_I .
11. This effect results from the second term on the right-hand side.
12. We study the breakup of ^{11}Be /in/due to/following/ collision with a ^{208}Pb target.
13. Here, a is equivalent to a' .
14. This motion is always in the most unstable direction.
15. This operator is understood as acting on even functions of x only.
16. The momentum dependence of this function cannot be ignored.
17. Our conclusion /concerning/regarding/with regard to/ τ is supported by these results.
18. This term has a strong influence on the shapes of the domains.
19. However, this function is finite /in the limit $x \rightarrow \infty$ /in the $x \rightarrow \infty$ limit/.
20. This behavior is independent of the finite-volume effect.
21. Since the discovery of Jones, there have been many interesting developments.
22. This theory includes an assumption /concerning/regarding/with regard to/ the non-perturbative QCD effects.
23. Such effects are observed only on a small scale.
24. Oscillation occurs /in the range $1 < x < 2$ /for x satisfying $1 < x < 2$ /for $x \in (1, 2)$ /.
25. This value is determined to be ≈ 4.1 MeV.
26. In this case, the strength of the first effect /equals/is identical to/ that of the second effect.
In this case, the strengths of the first and second effects are /equal/identical/.

27. This is a model of cloud formation.
28. Our conclusion /concerning/regarding/with regard to/ this case is that the propagation velocity depends only weakly on the strength of the fluctuations.
29. The detector is then inserted into the reaction chamber.
30. The results /for/obtained for/ this system are displayed in Table 1.
31. Beginning in the next section, we /discuss/study/investigate/ these points in detail.
32. These values are approximately 1.1 MeV.
33. The effect of A on B is much stronger.
34. Now, we /discuss/study/investigate/ the existence of \tilde{L}^{-1} .
35. This is done by expanding Q as a power series in ϵ .
36. Such behavior is seldom observed in the lower energy range.
37. In this case, the offspring have the same fitness as the parents.
38. These points are in the x - y plane.