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1.??—????????????????

2.??—????????????

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??1???“??”???????

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1. ??????“??”????????????“??”????????
2. ??“??”????????????????????????
3. ??????“??”??“??”????????
4. ?????????????????????????????????????
5. ?????????????????????????????
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7. ?????????
8. ?????????????????????????????“?? ?this paper?”“????this study?”??
9. ?????????????????????????

??2???“??”??

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1. ?????????????
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??3???????

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1????????????????????

?????Thus, both two molecules of glyceraldehyde-3-phosphate are obtained from one molecule of glucose.

?????Thus, both molecules of glyceraldehyde-3-phosphate are obtained from one molecule of glucose.

?????3-????????????????????

2????????????????

?????Our results are found to be in agreement with those of Xing et al.

?????Our results agree with those of Xing et al.

?????Xing?????

3?????“it is”?“these are”?????

?????There were five subjects who were chosen for the test.

?????Five subjects were chosen for the test.

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1????????????????

?????Evolved stars have mean molecular weight gradients. These gradients affect their entropy profiles.

?????Evolved stars have mean molecular weight gradients, which affect their entropy profiles.

????????????????

2????????????

?????Abstracts for articles published before 1993 were created through digital scanning. That is, they may not exactly replicate the original text.

?????Abstracts for articles published before 1993 were created through digital scanning. They may therefore not exactly replicate the original text.

1993????????????????????????????????????

3???????????

?????Not every participant improves her/his self-efficacy through exercise. Our analysis suggests that subjects enjoyed the benefits of exercise for improving self-efficacy.

?????Not every participant improves her/his self-efficacy through exercise. However, our analysis suggests that some subjects enjoyed the benefits of exercise for improving self-efficacy.

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1?????????a?an?the?

?????Documenting precise nature of spillovers is crucial for determining advisability of such policies and contribution of learning to endogenous growth.

?????Documenting the precise nature of spillovers is crucial for determining the advisability of such policies and contribution of learning to endogenous growth.

????????????????????????????????????

2???????????

?????A great deal is known about the host and phage genes that operates in the lysis-lysogeny decision. Little is known, however, about its molecular mechanisms.

?????A great deal is known about the host and phage genes that operate in the lysis-lysogeny decision. Little is known, however, about their molecular mechanisms.

????????????????-????????????????????

3???????????

?????Each domain represents the magnitudes of the factors in one of the three dimensions: length, width, depth, and time.

?????Each domain represents the magnitudes of the factors in one of the four dimensions: length, width, depth, and time.

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