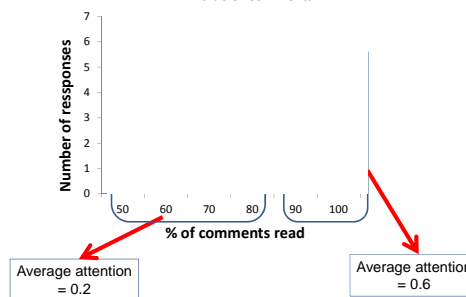


Assignment 5, 6

Value of Comments



Dead dog eats man!

Canine Tooth Found in Neanderthal Skeleton¹

A review
by
Tony Key

1. J. Nut, R.U. Real, and S. Crazy, Rev. Mod. Phys., 23, 45 (1901).

Without the greenhouse effect the mean annual global surface temperature would not be above the 00C, resulting in all the water on Earth being frozen. There are many different techniques used to measure CO₂, employing either direct or indirect measurement methods.

There are many different techniques used to measure CO₂, employing either direct or indirect measurement methods.

Many different methods, both indirect and direct, are used .

While this article motivates the readers a lot about these materials, it is rather confusing at some points and fails to discuss some important points about these materials.

Although the writing is confusing in some sections, and several important areas of research are omitted, this article will motivate interested readers to learn more about these fascinating materials.

Although the exposition is confusing in some sections, and omits several important areas of research, this article will motivate interested readers to learn more about these fascinating materials.

Assessing the scientific merit of the paper is made easier by the intervening 40 years of experimental verification.

The scientific value of the paper has been magnificently established by 40 years of experimental verification.

Forty years of experimentation have verified the brilliant predictions of this paper.

The brilliant success of this paper has been established by forty years of experimentation.

The book shows us the evidence and hypotheses, which lead the evolution and confirmation of the theory of global warming.

The book presents the evidence, and explains the various hypotheses that lead to a belief that the earth is warming.

The book presents the evidence for global warming, and discusses the various hypotheses that attempt to explain its cause.

Since we still have access to the ground based spectrometers one can fix problems with the spectrometers to ensure that the measurements are as accurate as possible.

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The access to the ground-based spectrometers allow problems to be To ensure that the measurements of the are as accurate as possible, ouf