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A Hypothesis Of Great Utility In Various Explorations.

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I. Introduction:

The author is giving a hypothesis that has great utility in explorations of mineral and petroleum, as well as in bilaterally symmetrical conditions in medicine and surgery as well as agriculture.

The hypothesis.

"If two points are equidistant from a third, and the third point happens to be their origin then whatever variance exists for the two points(the site) is also a reasonably good estimate of variance at the third(source)."

The parameter when looked by unaided eye, or through instrument may appear as a point. It is the appearance of an object as a point, at the time of observation, that is to be considered as a point in estimation of Variance.
A gene may be regarded as a point by the genetics student.
The ores may appear as a point to a Geologist in huge explorations.

It is probable that, places of frequent movement of humans, or transport vehicles(automobiles and trains for example) may cause accumulation of ores and petroleum at some distance away(due to spread of pressure on earth interior).

REFERENCES

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