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The farmer takes 40 s to cover $4 \times 10 = 40$ m. In 2 min and 20 s (140 s), he will cover a distance = = 140 m Therefore, the farmer completes =3.5 rounds (3 complete rounds and a half round) of the field in 2 min and 20 s. That means, after 2 min 20 s, the farmer will be at the opposite end of the starting point.

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A major global-scale cause of the extreme weather conditions in 2019 was the Indian Ocean Dipole (IOD), which last year moved into its strongest positive phase since 1997. The IOD is an oscillation that occurs in the sea-surface temperature between the western and eastern tropical Indian Ocean, analogous to the El Niño-Southern Oscillation ...

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Based on Stefan-Boltzmann law in basic physics, if you consider the earth with the earth's albedo (a measure of the reflectivity of a surface) in a thermal balance, that is: the power radiated ...

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past 50 years, and the increase has continued during the past 20 years. Yet there has been no significant increase in atmospheric temperature during those 50 years, and during the 20 years with the highest carbon dioxide levels, temperatures have decreased. In science, the ultimate test is the process of experiment. If a hypothesis fails the

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Nuclear physics conjures up ideas of nuclear bombs and nuclear power, but it is much simpler than that. Atomic physics deals with the physics of atoms including each atom's electrons, but those who work in nuclear physics study only the nuclei of atoms, their makeup, and how they act and react (40). It is the pursuit to split the atom and ...

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As observed from Tables 3 and 4, general speaking, ELM and SVR obtain similar generalization performance, which is slightly higher than BP's in many cases. If the difference of the two testing RMSE obtained by two algorithms is larger than 0.005 for a case, the winner's testing RMSE will be shown in boldface in Tables 3 and 4. As observed from Table 5, ELM needs more hidden nodes than BP but it ...

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In Table 1, below, we list the all-time record daily maximum temperature observed in each of the 52

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entries (as compiled by the SCEC) and the date and location where it was recorded. Notice that the vast majority of the all-time records were set more than half a century ago and that there are exceedingly few records set within the past few decades.

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