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Dear sir;

editorial: "a Nuclear Reaction on energy"

The Three mile Island nuclear peant accident in Pennsylvania was one of the most serious accidents in the history of nuclear power. The likelyhood of this accident was unknown, but these accidents ocur. It was close, but it showed a lesson to scientists and any body like us for nuclear energy

But showed the general pueic go through such an ordeal with nuclear energy when man has almost completly modernized himself since the beginning of the century? Man has made automobiles, space crafts, SST concordes and other ingenious inventions, why cant he make a decent nuclear power peant without scaring the life out of itself and vicinity

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Nuclear energy is a complex and dangerous thing whose implications are unknown. So why not use shale, coal or solar energy just to mention a few? It will be a long time before anyone knows what happened at Three Mile Island, and even then, do you think they would give us the truth?

Think nuclear energy is cheap? Nuclear energy costs billions when you include the extras: free government research and developement, uranium enrichment, waste disposal etc. Also, the accident will cause consumers served by Metro Edison to go up 20% or $7.50 a month this spring and summer.

Safe Power? Government studies say that the catastrophe we came close to having would kill tens of thousands of people and render large unin habited

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areas of country, to which solar, coal or shale energy would not do.

The survival of ourselves and our children are at stake. It is time we get off our high horse and find new, safer and more reliable sources of energy.

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