

Faulty Past Participles

1. "Along this fault the Precambrian and Paleozoic metamorphic rocks have been thrust over the Pliocene conglomerates of the Zagros belt in the SW.
2. "In order to adjust to the time scale of the other ISPP projects and fully compete for participation in Mars Sample Return and Mars Human Exploration as an enabling technology, present research effort has been spun off in several different ways."
3. "However, while the screen is swept during the copy process, no information can be displayed. If any information comes from the computer during the sweep, it is lost."

Unattached Modifying Phrases

4. "This allowed confirmation of the model by using azimuthal angles other than the ones employed in the construction of the response model. Instead of executing the series of confirmation points after completing the response model, the confirmation points were run concurrently with the design points, although they were not used in the development of the response model."

Mood Error

5. "The choice of deformation and stress measures in infinite deformation analysis primarily depends on the class of material involved, along with the necessity that the measures are objective (invariant) for rigid body motions."

Subject-Verb Errors

6. "The use of ionic polymers (29, 30) and ionic liquids (31) has also been shown to disperse SWNTs in organic solvents."
7. "Since the development of the pure surge and rotating stall situations has appeared

elsewhere, however, we will not present the derivation ab initio, but rather refer the reader to [3], [4], [5], and [6] for fuller accounts."

8. "Week-to-week updates demonstrate the hardware housed in the SSPF over time, and can represent practices that either worked or needed to be improved, either of which is a lesson for the future."

9. "Sulfide is removed by either precipitation as sulfide minerals or by escape of H₂S (neither of which has been observed)."

10. "For example, in the western United States, a cold daytime bias and a warm nighttime bias are observed."

11. "If we require the assertions to be exhaustive, then either a or b is true, and their join, the disjunction $a \vee b$, must always be true."

12. "Secondly, mutual collisions among meteoroids occur at higher speeds than impacts on the moon and on Earth because their eccentricity and inclination are generally larger than that of Earth (Grin, 1985)."

13. "But neither they nor I look at the future through rose-filtered glasses."