

You might be an engineer if . . .(updated)

- . . . you have no life and can prove it mathematically.
- . . . you enjoy pain.
- . . . you know vector calculus but you can't remember how to do long division.
- . . . you chuckle whenever anyone says "centrifugal force."
- . . . you've actually ever used every single function on your graphing calculator.
- . . . when you look in the mirror, you see an engineering major.
- . . . it is sunny and 70 degrees outside, and you are working on a computer.
- . . . you frequently whistle the theme song to "MacGyver."
- . . . you always do homework on Friday nights.
- . . . you know how to integrate a chicken and can take the derivative of water.
- . . . you think in "math."
- . . . you've calculated that the World Series actually diverges.
- . . . you hesitate to look at something because you don't want to break down its wave function.
- . . . you have a pet named after a scientist.
- . . . you laugh at jokes about mathematicians.
- . . . the Humane Society has had you arrested because you actually performed the Schrodinger's Cat Experiment.
- . . . you can translate English into Binary.
- . . . you can't remember what's behind the door in the science building which says "Exit."
- . . . you have to bring a jacket with you, in the middle of summer, because there's a wind-chill factor in the lab.
- . . . you are completely addicted to caffeine.
- . . . you avoid doing anything because you don't want to contribute to the eventual heat-death of the universe.
- . . . you consider any non-science course "easy."
- . . . when your professor asks you where your homework is, you claim to have accidentally determined its momentum so precisely, that according to Heisenberg it could be anywhere in the universe.
- . . . the "fun" center of your brain has deteriorated from lack of use.
- . . . you'll assume that a "horse" is a "sphere" in order to make the math easier.

. . . you understood more than five of these indicators.

. . . you make a hard copy of this list and post it on your office door.

. . . you think it might be a neat idea to send this message to all of your friends in the form of email.

. . . you know the glass is neither half full nor half empty; it's simply twice as big as it needs to be. (from mduffin3)