

# luva bet 200 de bonus

The energy released during a flare is typically on the order of  $10^{27}$  ergs per second. Large flares can emit up to  $10^{32}$  ergs of energy.

Solar Flares - NASA

hesperia.gsfc.nasa.gov : sfttheory : frame1

Solar Flares - UCAR Center for Science Education

scied.ucar.edu : learning-zone : sun-space-weather : solar-flare

luva bet 200 de bonus

Corretor prometem ABC