

Genesis Flood Kind: There are known crosses between so-called species, but there are many instances of mating between genera, so the "kind" may in some cases be as high as the family, but more prevalently genus. i.e. (selective breeding, not particles to humans) Horses, zebras, donkeys, and mules they can interbreed. Dogs, wolves, coyotes and jackals Lions, tigers, cheetahs, jaguars... (Ligers and Tigons

Genesis Flood The Ark measured 300 x 50 x 30 c1bits (Genesis 6:15), about 450 x 75 x 45 feet Area = 450 x 75 x 3 levels = 101,250 ft² (sgn high) An average railroad car is about 50 ft x 9 ft = 450 ft² (soft high) This is about 225 railroad cars, each of which can hold about 240 sheep Woodmorappe tallied up about 8,000 genera, including extinct genera. Two of every kind = 16,000 animals roughly Woodmorappe's research suggests average animal size would fit in a 20 x 20 x 12 in cage 36,450 animals of this size would fit in the ark If the animal size doubled you could still fit 18,225 Stacked cages Younger animals 40 day journey, not a pleasure cruise Woodmorappe, J., 1997. Noah's Ark: A Feasibility Study. Institute for Creation Research, El Cajon, CA, USA

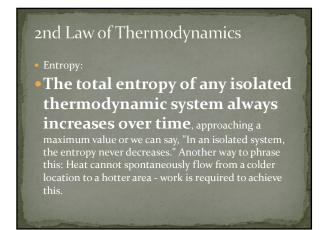


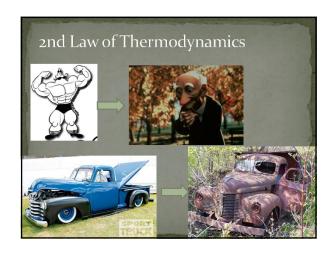
John 3

"If I told you earthly things and you do not believe, how will you believe if I tell you heavenly things?

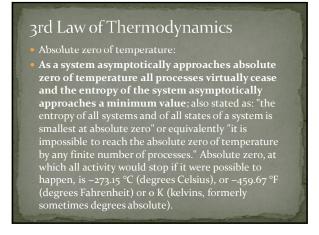
Ist Law of Thermodynamics, about the conservation of energy:
The change in the internal energy of a closed thermodynamic system is equal to the sum of the amount of heat energy supplied to or removed from the system and the work done on or by the system. So, we can say (1) "Energy is neither created nor destroyed"

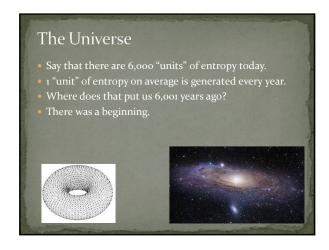
John Gragowski 1





2nd Law of Thermodynamics Entropy: "The second law of thermodynamics is often expressed in terms of the amount of "order" or "disorder" of a system, in which "order" is associated with low-probability (unlikely)... and "disorder" is associated with high-probability (likely), mixed-up arrangements of the elements." "Disorder is much more probable than order." "The direction of spontaneous change as a result of a random influence is from order toward disorder." "high-grade energy is dissipated irreversibly to a low-grade form in every energy transformation." Book on energy needs of the world, no religious slant. Energy, Science and the pursuit of sustainability By Robert D. Bent, Lloyd Orr, Randall Baker





"Truly, truly, I say to you, we speak of what we know and testify of what we have seen, and you do not accept our testimony. If I told you earthly things and you do not believe, how will you believe if I tell you heavenly things? No one has ascended into heaven, but He who descended from heaven: the Son of Man."

John Gragowski 2