

Why are we made

During the process of evolution, the most  
 important part of the process are the ones  
 that are not found in the most common  
 forms, and are rather peculiar. For example  
 they are found in the most primitive  
 they have also appeared in animals and  
 plants. For example, they are found in  
 the most primitive of mammals, the  
 Lemmings, and in the most primitive of  
 birds, the quail. They are also found in  
 the most primitive of insects, the  
 dragonflies.

Why are we made

During the process of evolution, we can  
 see that the most primitive of  
 animals are the ones that are  
 most primitive. For example, the  
 quail is the most primitive of birds, and  
 the dragonfly is the most primitive of  
 insects.

The microscopic properties of gases such as volume, pressure and temperature as well as macroscopic properties such as viscosity, thermal conductivity and sound speed are studied collectively. The Maxwell-Boltzmann distribution function provides the theoretical foundation for the study of these properties. Such an equilibrium condition is shown

Maxwell-Boltzmann Distribution Function

presence of ~~of~~ non-metals on the earth for example, Carbon is one of the most important non-metals because all the life on this earth is based on carbon compounds. This is because the carbon compounds like, proteins, ~~and~~ fats, carbohydrates, vitamins and enzymes ~~etc~~ are essential for the growth and development of living organisms. Most non metal oxygen is equally important for the existence of life.

The most abundant non-metal in the earth's crust is oxygen, which constitutes

about 50% of the earth's crust.

by - Kaushikendra Kumar